

Continent of America
Atlas of the World



New 1934 Edition

CENTURY OF PROGRESS ATLAS OF THE WORLD

SOUVENIR EDITION
OF THE
WORLD'S FAIR

By

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SECTION A

Containing a brief history of geography and exploration, the solar system, a description of the earth as a whole, the continents, oceans, islands, etc., and a Glossary of Geographical Terms.

GEOGRAPHY

Geography is defined (Webster's New International Dictionary) as follows: "The science of the earth and its life; especially, the description of land, sea, and air, the distribution of plant and animal life, including man and his industries, with reference to the mutual relations of these

diverse elements." Strictly speaking, an *atlas* is a bound volume of maps of the world and its surface. Such a book was called an atlas by Mercator, a famous map-maker, after the ancient Greek god Atlas who, according to legend, supported the earth on his massive shoulders. A picture of Atlas bearing the burden of the world was commonly printed or drawn on early volumes of maps. A modern atlas, however, is commonly (like the present volume) extended to include not only maps, but also an informative geographical text and many interesting pictures of scenes and people the world over.

So vast in scope is the subject of geography that it gathers its facts from many specialized sciences. Each division of the subject is a science



SATURN RISING

The appearance of the planet which would be presented to us if we could stand upon Saturn's nearest satellite and watch its rising above the horizon of jagged peaks. Owing to its nearness, the planet would appear to fill a great part of visible space, as here shown.

in itself, whether it be a study of the land or of the water surfaces of the globe, a study of plant life or animal life, a study of the atmospheric conditions and weather, or a study of the earth's peoples and their activities. It enters the field of astronomy to learn the earth's position relative to the other planets and the sun—our place in the solar system—and the position of the stars relative to the earth. Geology contributes knowledge of the earth's past history, the formation of the continents and the islands, the depth and structure of the rocky crust, and many other facts. All the familiar sciences, together with their more technical subdivisions, contribute to geographical knowledge, including biology, anthropology, meteorology, mathematics, chemistry, physics and other subjects.

Geography began with the first human curiosity about what might be beyond the campfire, or beyond the village or community, or beyond the limited region where early man dwelt. The "beyond" was more often than not an imaginary land of darkness and lurking dangers, and frequently very little exploration was made because of superstitious fears. However, as savages tended toward civilization curiosity became more lively and superstition less potent.

Geography for the modern world began with the centers of civilization which grew up in Asia Minor along the valleys of the Tigris and Euphrates rivers and in Africa along the Nile River. Vessels were propelled by oarsmen through the calm waters of the Mediterranean Sea. Wars often grew out of the clash between neighboring peoples, and each group began to explore and to wander far from its homeland. Civilization after civilization arose—and fell to a successor. The Greek civilization planted colonies throughout the Mediterranean Region, following the lead of the first real navigators, the famous Phoenicians. The growth of trade fostered exploration, and geographical knowledge was extended beyond the Pillars of Hercules (which guarded the western extremity of the Mediterranean where the fortress of Gibraltar now stands), and down the Red Sea between Arabia and Africa, and eastward into the Black Sea. Overland explorers roamed southeastward to the Indus River of India, and to the interior of Asia (China), to the barbarian lands of central and northern Europe, to England, and down the western coast of Africa. Even the Vikings or Norsemen from the North played their part. Increased knowledge gave new courage—the line of darkness was pushed back. Experience aided navigation, and men learned to sail the seas with more skill and less fear.

New lands brought to the world new products of trade. The East became a magic wonderland of silks and spices, and the first great trade routes were from Europe to the Far East. This was particularly true after the Crusades, which in endeavoring to reconquer Jerusalem and the Holy Land, had acquainted Europe (darkened by the Middle Ages) with new desires for the good things of life. Westward exploration across the Atlantic was due to a strong wish to find an ocean passage in that direction to the Indies (East Indies). Columbus, an inhabitant of Genoa, was the first to make a successful voyage in this new effort. After him, many others soon outlined the

Americas, the Pacific Ocean, Australia, and many other places.

The growth of geographical knowledge is summarized in the following table of dates of important voyages or discoveries, in an ever widening circle from the central region of the Mediterranean:

800 B. C.—Before and after this date, Phoenician sailors had sailed westward through the Mediterranean and up the northern coast of Europe to the British Isles, and westward in the Atlantic to the Azores. They also sailed down the Red Sea and probably reached India. In 600 B. C. a Phoenician fleet may have sailed around the continent of Africa.

480-440 B. C.—Herodotus explored and gave accounts of his travels in Persia, Egypt and northern Africa, the Black Sea, and Italy.

5th Century B. C.—Greeks colonized eastward and westward, founding what is now Marseilles, in this and later centuries.

330 B. C.—Voyage by a Greek to the north of the British Isles. Hints of a northern land called Thule, believed to be the northernmost part of the habitable world. Hence, "Ultima Thule," or "furthest Thule," meant any far distant land. At this time, too, the conquests of Alexander the Great penetrated into Asia as far as India.

115 B. C.—Eudoxus under the Greek Ptolemies of Egypt explored the Arabian Sea.

60 A. D.—Emperor Nero sent an expedition up the Nile. The Roman Empire meanwhile flung its borders throughout most of the known world, from Babylon in Asia to the British Isles, and connected the whole by a series of great highways—an Empire to last until about 476 A. D., the date usually given as its ending.

483-565 A. D.—During the reign of Justinian, Roman Emperor, two monks (Nestorian) penetrated to China by an overland route and brought back silkworms.

1000 A. D.—The Arabian civilization dominated the Mediterranean, particularly Asia Minor, northern Africa, and the Iberian (Spanish) peninsula, after the fall of the Roman Empire and the barbarian invasions from the North. By 1000 A. D. many Arabian explorers had extended geographical knowledge into the heart of Africa and into the Indian Ocean. By this time, too, the Vikings or Norsemen, had become very active, sailing southward and westward, along coasts and down rivers. England learned of Norway's midnight sun. In 985 A. D. Eric the Red discovered Greenland. Leif Ericson, about 1000 A. D., discovered Labrador, which he called Vinland—but it had no effect at this time, the real exploration of America having to wait until another 500 years had passed.

1271 A. D.—Marco Polo, the Venetian, set out on his overland journey to Peking, China, then the capital of the Mongol Empire. His recorded Travels are important to geography as well as to literature. He roamed through central Asia, China, the Malay Archipelago, and India. Others followed him. The first European entered Lhasa, Tibet, in the 14th century. Africa was still further explored.

1487—Abyssinia was reached by a Portuguese missionary. The invention and use of the magnetic compass, the astrolabe, and other nautical instruments now enabled men to sail



THE LONGEST OCEAN LINER IN THE WORLD

The distinction of being the world's longest ship is now that of the new Europa. Its over all length being 936 feet, nearly two city blocks long. This monster of the sea is 51,000 tons, dwarfing in bulk many of the liners that have been in service for years.



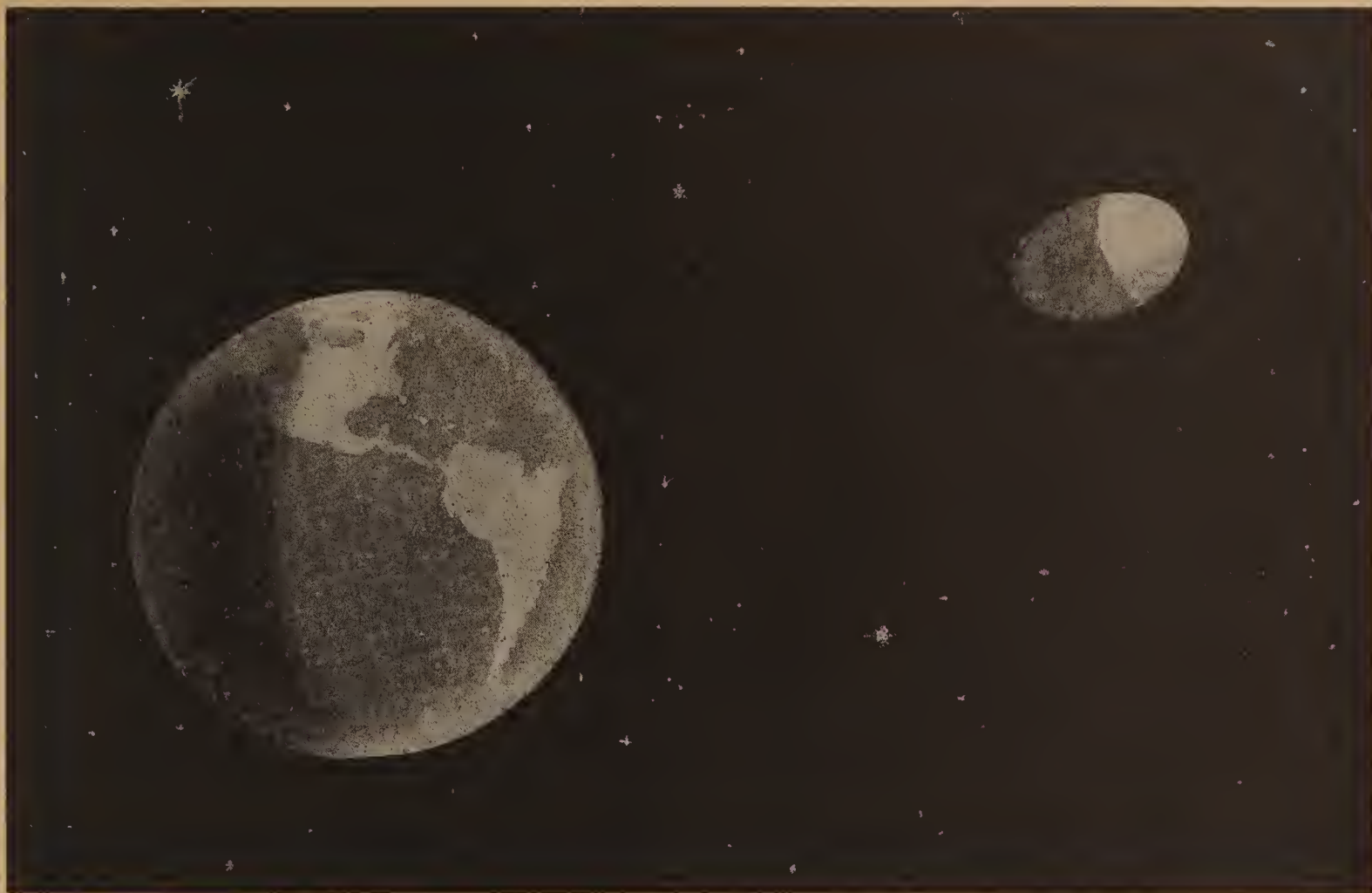
RED ARMY HAS FINE NEW CLUB HOUSE.

Coincident with the ceremonies marking the 10th anniversary of the formation of the Red Army in Moscow was the opening of the new army club house. Here are strictly modern rooms for the instruction of army officers, as well as large libraries, recreation rooms and a spacious gymnasium.



VENICE

The most famous spot in Venice, The Piazza of St. Mark, is the evening rendezvous for all grades of Venetian life. In the background is the Cathedral of St. Mark, and to the right Les Doges Palace, while the famous Campanile, or Bell Tower, dominates the scene.



THE EARTH AND THE MOON

In this picture we are supposed to be standing on some neighboring planet and viewing the Moon from the side, thus getting an idea of its true form. As the same end is always presented to the Earth the idea we gain that the Moon is round from the terrestrial viewpoint is necessarily misleading.

the seas out of sight of land and in darkness or stormy weather. Portugal was the first country to take real advantage of the new knowledge. In 1432 the Azores were rediscovered and settled. In 1481 the equator was crossed, southward down the African coast. The southern tip of Africa was discovered and was named Cape of Good Hope—because it held out hopes of reaching the Indies by sea.

1492—Christopher Columbus, sponsored by Spain, sailed westward and discovered an island in the West Indies (named Indies, because he thought they were part of the eastern or Asiatic islands). Notice that the Indies are named East and West relative to Europe. What Columbus discovered was part of AMERICA!

1497—John Cabot rediscovered Labrador and Newfoundland and laid the foundation for England's oldest colony.

1498—Vasco de Gama sailed around the Cape of Good Hope to Mombasa, an Arabian port, and finally reached India.

1513—Balboa sighted the Pacific Ocean from a peak in Central America and knew that the East Indies were still far off. Meanwhile the Caribbean Sea and adjacent mainland had been widely explored. The mouth of the Amazon River had been discovered in 1500, and Amerigo Vespucci, with little claim to the honor, secured contemporary credit and North and South America (America from "Amerigo") were named after him. Brazil was discovered

and became the only Portuguese land in Spanish South America.

1515—The river Plate was reached.

1520—Ferdinand Magellan, finding the Plate merely an estuary, sailed further south and through the Strait of Magellan, named after him, and proceeded northward across the vast Pacific. Magellan died in the Philippines in 1521, but his ship went on to complete the first circumnavigation of the globe.

1534-1535—The Frenchman, Cartier, explored the St. Lawrence River in Canada. Explorers were still seeking a route to China and the East—but in vain.

1576—Frobisher, looking for a Northwest Passage to China, reached the northern limits of Labrador.

1577 to 1580—Sir Francis Drake made the second voyage around the world, via Magellan's Strait. Drake learned that the Atlantic and Pacific Oceans joined south of Cape Horn. Drake explored much of the Pacific coast of North America, looking for a water passage eastward. Others followed in Drake's footsteps. Exploration had been made popular by many fine books of travel, which continued to be written. Along the north Atlantic coast, such men as Sir Walter Raleigh and Sir Humphrey Gilbert became famous in the latter part of the 16th century. Spanish explorers discovered some of the Pacific islands. The Dutch, too, were active on the seas. Queen Elizabeth provided for the foundation of the British Empire in

- India in 1599. Spitsbergen, north of Norway, was discovered.
- 1607—Henry Hudson went far north in the region of Spitsbergen.
- 1610—Hudson discovered the sea now known as Hudson Bay.
- 1616—Baffin reached further north in Canada and had Baffin Bay named after him. Meanwhile, a great southern continent, around the South Pole, was supposed to exist. Tierra del Fuego was shown not to be part of it; Cape Horn was named by the Dutch in 1615. Australia had been sighted, and the west coast was explored in 1616; it was believed at first to be part of the South Pole continent.
- 1642—Van Diemen discovered Tasmania, south of Australia, which was at first named after him. He also discovered New Zealand, and thought the islands belonged to the southern continent.
- 1767-1770—Following many voyagers who had partially explored southern polar seas and the Pacific islands, Captain James Cook, with the advantages of still newer and better knowledge of navigation perfected in the 18th century, made his voyages. Cook showed New Zealand to be insular.
- 1772-1775—Cook sailed south of the Antarctic Circle, finding no habitable land.
- 1776—Cook again sought a Northwest Passage, sailing northward on the Pacific coast as far as the northern end of Bering Strait. Cook discovered Hawaii, and was killed there by the natives in 1779.
- 1792-1794—Vancouver explored the northwest coast of North America, and had an island named after him. The turn of the century found the continental outlines pretty well drawn. The interior was also being explored everywhere; the American coast was settled along the east, comprising the young adventurous "United States of America," and American pioneers were even then pushing slowly westward. Africa was still and was to remain the "dark continent," for some time to come. Australia, and the regions about the North Pole and the South Pole, also remained totally unknown for many years.
- 1823—Weddell discovered and had named after him Weddell Sea, near Antarctica.
- 1831—The North Magnetic Pole was found, in Boothia Peninsula, by James Clark Ross.
- 1845—Arctic exploration was carried on under Sir John Franklin, who was lost in 1847. The search for him that followed greatly added to the knowledge of the Far North.
- 1849-1873—Livingstone was exploring the interior of Africa.
- 1872—Franz Josef Land, now called Fridtjof Nansen Land, was discovered by some Austrians.
- 1873-1879—Stanley, sent to find Livingstone, further explored Africa.
- 1878—A Swedish ship voyaged along the northern coast of Siberia and sailed completely around Europe and Asia.
- 1888—The interior of Greenland was penetrated.
- 1903-1905—Roald Amundsen, Norwegian, won fame in northern explorations.
- 1907-1908—Shackleton's expedition in the South Polar Region; the South Magnetic Pole was discovered.
- 1909—Robert E. Peary, an American, discovered the North Pole after long years of patient exploration and hard-earned experience.
- 1912—Robert F. Scott reached the South Pole (January, 1912) to learn that Amundsen had beaten him to the goal by one month (in December, 1911).
- 1914—Rawlings and Bailey made important explorations in the Himalayas of Asia, following the lead of several eminent predecessors in interior Asia.
- 1923—The Sahara Desert was crossed by a motor expedition (French).
- 1923-1928—R. C. Andrews made important discoveries, particularly with reference to ancient life on the earth, in Mongolia and the Gobi Desert region of Asia.
- 1926—Byrd circled the North Pole in an airplane. Nobile flew over the Pole in the same year; in 1928, a second expedition by Nobile met disaster. Both expeditions of Nobile used dirigibles.
- 1928-1930—The Byrd Antarctic Expedition explored some of the South Pole continent of Antarctica, using airplanes extensively.

The preceding list of dates and names is, of course, very far from being complete. It does show, however, the gradual growth of geographical knowledge, due to the courage and skill of many a navigator as well as many an overland wanderer. Men penetrated the interior regions of Australia, Africa, Asia, North America and South America. Jungles, deserts, wildernesses, tropical rivers, and other places were explored in spite of the dangers from wild beasts, disease, and savage tribes. The highest mountains had to be climbed. Today the science of navigation is very exact, and modern motor vehicles, especially airplanes, offer new means of conquering the world.

There still remain unexplored regions. There are some parts of the world where the foot of the civilized seeker of knowledge has seldom, if ever, trod. But the little known regions are dwindling, year by year, as the adventurers push back the line of darkness. Everywhere, too, are the archeologists or "diggers," who excavate old cities or old geological strata, searching for relics of past ages, to aid in the knowledge of early life on the earth.

We know today that the earth is spherical in shape—not exactly a sphere, but flattened very slightly at the poles. The ancients thought the earth was flat, like a vast dinner plate, and that the stars were "holes" in a huge canopy stretched overhead. Various ideas of the world and its structure have prevailed among different peoples. But the shape and size of the earth, and the structure of its outer crust, at least, are definitely known today, and can be proved scientifically.

THE EARTH

The earth is a globe. More exactly and more technically, it may be described as an oblate spheroid—a sphere slightly flattened at the poles or "ends." The flattening is very slight—the diameter of the earth at the equator (the arbitrary or imaginary line drawn around the earth midway between the poles) is computed at approximately 7,926 miles, while the polar diameter is about 7,900 miles—a difference of only 26 miles in nearly 8,000 miles.



JUPITER IN RELATION TO THE SOLAR SYSTEM

An imaginary view of Jupiter and the nearer planets revolving on their orbits round the sun, showing their relative distances and as far as may be their relative sizes. Jupiter in reality is thirteen hundred times the size of the Earth.

The earth is known to be nearly round for various good scientific reasons. The familiar phenomenon of a ship disappearing over the horizon, "head first," is a popular proof of the roundness of the earth. Astronomically, a good proof is the circular shadow that the earth always casts on the moon during an eclipse. Further, the stars appear to be differently arranged from different points on the earth. If the earth were flat, all the stars would be visible from any point at the same time, but this is not so. Many stars are visible in the northern hemisphere (northern half of the earth "above" the equator) that are never seen from a corresponding point in the southern hemisphere.

Since the shape of the earth is not a perfect sphere, the length of its circumference or "distance around" also varies slightly. The earth is 24,902 miles in circumference at the equator, but is only about 24,860 miles around in a line passing through the poles.

For convenience in locating points on the earth's globular surface, certain arbitrary or imaginary lines have been drawn. These lines appear on a sphere or globe representing the earth, and also on flat maps of any part of the earth's surface. The lines drawn north-and-south through the poles indicate longitude and are called meridians. The distance between meridians is measured in degrees or in time (one degree of longitude is equal to four minutes of time, computed with reference to the sun's apparent position in the heavens). The lines drawn east-and-west around the earth, parallel to the equator, indicate latitude. A degree of latitude measures 68.7 miles at the equator, but increases toward the poles to about 69.4 miles in polar regions. This variation, again, is due to the slight flattening of the earth at the poles.

Longitude therefore indicates distance east or west of any given meridian, and latitude distance north or south. If the latitude and longi-

tude of any place are given in degrees measured from a fixed point, that place is easily located on a globe or map. The sextant enables the mariner at sea to find his latitude and longitude. He can then find his position at that moment on his map or chart. By general agreement, longitude is measured east and west of the meridian that passes through Greenwich, England (near London, and the site of the famous Greenwich Observatory). The meridian of Greenwich is 0° , and any point may be a certain number of degrees and seconds east or west, up to 180° , where the east and west measuring must meet on a point or meridian opposite Greenwich on the globe.

Two lines of latitude, corresponding in astronomy to the lines which mark the sun's greatest declination north and south, are called the Tropic of Cancer (north of the equator) and the Tropic of Capricorn (south of the equator), respectively. These arbitrary lines, shown on most maps, divide the earth into zones of temperature. The region between the Tropic of Cancer and the Tropic of Capricorn is generally called the "tropics," or the torrid zone. North and south of these tropics are the temperate zones. $23\frac{1}{2}^\circ$ from each pole is another circle of latitude. These are the Arctic Circle and the Antarctic Circle, or simply the polar circles. Within the areas marked off by each are the frigid zones. These zones of temperature merge into one another. However, many wide variations of temperature occur within their limits, due to the influence of altitude, adjacent ocean or other bodies of water, rainfall, and other causes.

The earth rotates on its axis (a line drawn through the center of the earth between the poles), approximately once in every 24 hours. The rotation of the earth on its axis causes day and night. Any given point has day while that point is within sight of the sun, and it has night when the rotation carries it beyond the reach of the sun's rays. (Hold an orange up to a light and slowly rotate it, noticing how any one point will pass from light to shadow and back again.)

The earth also revolves around the sun, in a nearly circular path called an ellipse, performing a complete revolution once in every year or almost $365\frac{1}{4}$ days (a "day" being the arbitrary figure of 24 hours, or the approximate period of one rotation on its axis). A year is taken for convenience as exactly 365 days. Since about one-fourth of a day is left over each year, it is necessary to add an extra day to the calendar about every four years. Thus a leap year has 366 days. The rotation of the earth makes the sun appear to go around the earth, and because of its great distance away from us, the sun seems smaller than the earth. Actually, of course, the earth constantly has two motions simultaneously: rotation on its axis and revolution about the sun.

The revolution of the earth around the sun causes the seasons of spring, summer, autumn, and winter. This change in climate is due to the fact that the axis of the earth is inclined at an angle with respect to the path taken by the earth in its revolution around the sun. This means that in summer the temperate regions of the northern hemisphere—the northern United States, for example—receive the sun's rays at more nearly a vertical angle than in winter. The more nearly vertical the sun's rays are, the more

heat they bring. The difference in the amount of daylight in winter and summer is also due to the fact that the North Pole is turned toward the sun during part of the year and away from it during the rest of the year. Thus, too, the seasons are opposite in the northern hemisphere to those in the southern hemisphere. Winter in New York occurs in January, but winter in Argentina occurs in July.

So, too, when the North Pole is turned almost directly toward the sun, a point not far from the pole moves through a very small circle during a rotation of the earth on its axis. The exact pole, of course, does not move in a circle at all, but appears to be stationary. Within the Arctic Circle, then, during a certain part of the year, the sun may remain above the horizon for 24 hours or more. The sun merely seems to move in a circle a little above the horizon. This causes the phenomenon of the "midnight sun" in Norway, Sweden, Greenland, and other places in the Far North. At a corresponding time, when the pole is turned furthest from the sun, there is perpetual winter night. At the equator, day and night are equal in length and always remain so.

Time is measured with reference to the apparent position of the sun. When the sun is at the zenith, or directly above a given point, it is noon for that point on the earth's surface. More exactly, since the sun does not pass directly overhead in most places, noon is that instant at which the sun crosses the meridian (line of longitude) of any point. If time were computed separately for each place, however, it would be very confusing. A point on the earth's surface passes through 15 degrees of longitude in one hour. Standard time belts are therefore marked off on the earth, each belt being approximately 15° wide. All places in a given time belt have the same time. (For the standard time used in the U. S., see the description of the United States in the following pages.)

The *international date line* very nearly follows the meridian of 180° (east and west of Greenwich), from north to south through the Pacific Ocean, being deflected somewhat to separate cities and islands conveniently. On this line each day actually begins. Monday begins here and proceeds westward with the sun. Monday *first* begins, that is to say, at the west side of the date line, and, following the line of midnight around the world, begins continuously farther westward, in New Zealand, Australia, India, Arabia, Europe, etc. By the time Monday has gone around the world with the sun, and the date line is again reached, it is Tuesday to the west of the date line. Thus when it is Tuesday midnight directly to the west of the date line, it is Monday midnight directly to the east of the date line. Therefore, a vessel crossing the date line from east to west sets the date forward by one day (a day is seemingly lost); but a vessel crossing the date line from west to east sets the date back by one day (a day is gained and must be lived through "twice").

The *moon* is the earth's satellite. The moon is a spherical body, devoid of water and air (i.e., the moon has no atmosphere). The moon revolves around the earth once every lunar month, or a period of from 27 to 29 days, depending on how the time is computed. The moon is rotating



TIMBER LINE ON MT. RAINIER (TACOMA).
Snow, wind and extreme cold make it impossible for trees to grow above this line.



Courtesy the Union Pacific

Santa Barbara Mission with Its Lingering Memories of Father Serra and the Spanish
Supremacy Gone Almost One Hundred Years



Courtesy the Union Pacific

Yosemite Falls, Almost a Half Mile High. Always Sublime, and Often Its
Reverberations Are Heard Throughout the Valley.



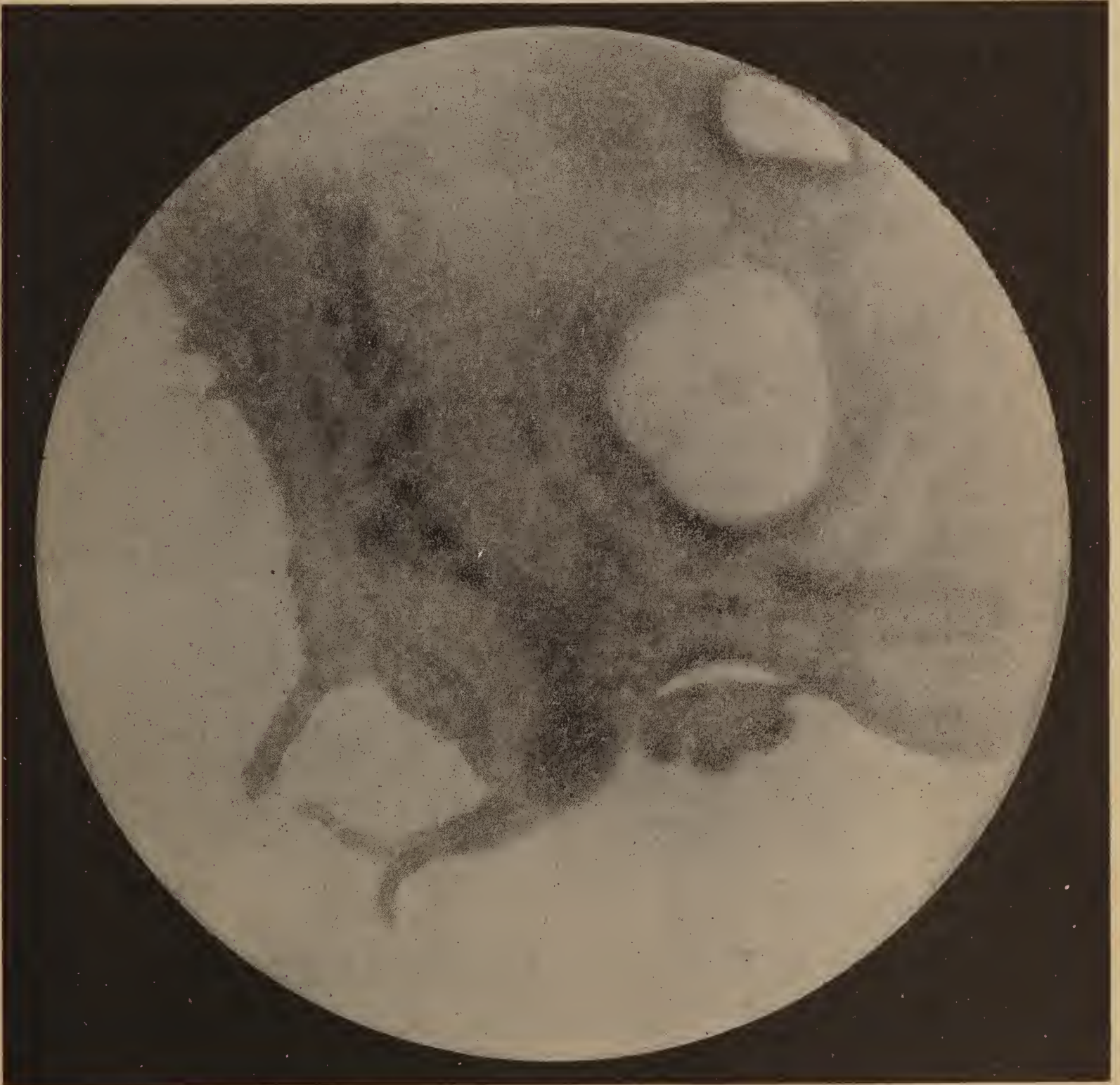
A BEAUTIFUL RURAL NORWEGIAN SCENE.
This country home is located near Vosse Vagen, Norway.

on its axis in the same period that it requires to revolve around the earth, so the same side of the moon is always toward the earth. For this reason, no human eye has ever beheld the "dark side" of the moon.

The moon shines by reflected sunlight. When the moon is on the side of the earth next to the sun, it is dark and invisible. We say then that there is no moon. But as the moon moves around the earth, its hemisphere facing the earth begins to be illuminated by the sun and becomes visible as a thin crescent. The moon then goes through the phases of first quarter, full moon, last quarter, and new moon. At the first (or last) crescent, the rest of the moon's disk may sometimes be seen with a faint luminosity. This is "earth-shine," or light reflected from the earth to the moon and back again.

The moon exerts a pull or attractive force on the earth, as does also the sun. The differential between the force exerted by the moon and that exerted by the sun causes the ocean *tides*. The water is seemingly pulled outward from the earth's surface, causing alternate high and low tides along the continental shores, for the land masses are, of course, comparatively rigid and stationary.

The moon is about 239,000 miles distant from the earth. The diameter of the moon is about 2,100 miles, or about a fourth that of the earth. Its mass is about one-eightieth that of the earth, and its volume about one-forty-ninth that of the earth. Moonlight is equal in intensity to the brightness of a light of 100 candle power 22 yards distant from the observer. The "man in the moon," which looks like a human face, is



MIDSUMMER ON MARS

Drawing of Mars, made by M. Antoniadi, on 1909 September 20—the day of the summer solstice of the Southern Hemisphere—with the 33-inch refractor of the Meudon Observatory. The great bright region in the lower part of the disc is "Aeria," one of the red lands that whiten under a low sun. The black marking, in the form of a cornucopia, that borders Aeria is the Syrtis Major, and midway between Aeria and the polar cap is the large round island "Hellas" that also grows white when near the edge of the disc.

caused by the chance arrangement of light and shadow among the hills and valleys of the moon's surface. All scientific evidence is against the possibility of there being life of any kind on the moon.

THE SOLAR SYSTEM

The earth is one of nine planets which revolve around the sun. The path or orbit of each planet is an ellipse (a kind of "elongated circle"). The ninth planet, named Pluto, was discovered in 1930 at the Lowell Observatory in Flagstaff, Arizona. Besides the nine planets there are over 1,000 planetoids or asteroids (minor planets), which also revolve around the sun. These are very small and may be remnants of a single large planet which once upon a time exploded.

Planet	Distance from Sun	Period of Revolution	Diameter
	Miles	Days	Miles
Mercury	36,000,000	88	3,000
Venus	67,200,000	225	7,000
Earth	92,900,000	365 $\frac{1}{4}$	7,900
Mars	141,500,000	687	4,200
		Years	
Jupiter	483,000,000	11 $\frac{3}{4}$	88,700
Saturn	886,000,000	29 $\frac{1}{2}$	75,100
Uranus	1,782,000,000	84	30,900
Neptune	2,793,000,000	164 $\frac{3}{4}$	33,000
Pluto	4,600,000,000	(?)	(?)

The distance from the sun is the mean or "average" distance. Since the path of each planet (called its orbit) is an ellipse, the distance from the sun varies slightly at different times of the planet's "year." Whether there is life on any planet besides the earth is an interesting speculation. As yet there is no scientific evidence of such life, but some justification exists for believing that there may be life on Venus, and (with less likelihood) on Mars.

Light travels at the rate of 186,000 miles per second. At this almost inconceivable velocity, the light of the sun requires eight minutes to reach the earth. Light from the sun, at the same speed, requires *four hours* to reach Neptune, and something like twice as long as that to reach Pluto. The outermost limit of the solar system may be put at about 5,000,000,000 miles from the sun. The nearest star is much further away, being some 24,000,000,000,000 miles from the sun—or, at the speed of light, *four years* away! That is, the light of the nearest star to the sun or to the earth requires four years to reach us, traveling at the enormous speed of 186,000 miles per second. (This nearest star is the one called Alpha in the constellation Centaurus.) The other stars which dot the heavens are much farther away than that, the farthest source of light visible to the naked eye being some 900,000 years away at the speed of light. That is, the light which we see left that distant source nearly a million years ago! And we recall that recorded human history covers but 7,000 years.

The sun is vastly larger than the earth or any other planet in the solar system. The diameter of the sun is computed to be 864,000 miles. In volume the sun is 1,300,000 times larger than the earth. The "weight" of the sun has been placed at the inconceivable figure of 2,000,000,000,000,000,000,000,000,000 tons, which is about 332,000 times as "heavy" as the earth.

THE EARTH'S SURFACE

Human life and activity are confined to a thin layer surrounding the earth—a few thousand feet up in the air and a few hundred feet down into the ground or into the sea. The earth is completely surrounded by an atmosphere, or thin (comparatively) film of air, composed of oxygen, nitrogen, and other gases in small quantities. Oxygen is necessary to all forms of life. The outer surface of the earth itself is a rocky crust, called the lithosphere. It forms the land surface of the globe, with its hills and valleys, cliffs and sandy deserts, and also the sloping ocean shores and the deep or shallow ocean beds. In the deeper hollows of the earth's surface are bodies of water. The larger ones are salty and they comprise the oceans, which separate the land masses into continents and islands. There are smaller inland bodies of water, such as lakes, ponds, and rivers. Most of these are fresh water. Water is also necessary to all forms of life.

The area of the earth's surface may be placed at about 197,000,000 square miles, of which 139,500,000 square miles are water surface and only 57,500,000 square miles are land surface. The surface of the lakes and rivers aggregates about 1,000,000 square miles. Apart from the continents, there are some 1,900,000 square miles of islands scattered among the seas. The average elevation of the land above sea level (mean sea level) is about 2,800 feet. The highest point of land is the summit of Mt. Everest, in the Himalaya Mountains of Asia, which rises to 29,002 feet. The average depth of the sea is 12,500 feet. The depth of the ocean goes as far as 35,410 feet below sea level, in Mindanao Deep, between Japan and the Philippine Islands. There is, then, about 12 miles difference between the deepest point of the ocean and the highest point of land.

The earth is very old. Various estimates of its age are possible from different evidence, such as geological, physical, mathematical, and astronomical data. The age of the earth, according to modern conclusions, must be some 3,000,000,000 years.

The land surface of the earth exhibits the rugged effects of long eras of time. Wind and rain have whipped mercilessly against mountains and rocky uplifts, wearing them into less sharp outlines. Hail and sandstorms have done their part. Water has settled into rock crevices and frozen there, splitting the rocks into smaller pieces. Water running down rocks or over rocky surfaces has worn or eroded the land away, gathering sand and sediment which increases the grinding or erosive power of running streams and rivers. This sediment has been deposited over lower land in floods or at the mouths of rivers to form deltas. The glaciers came down from the north many thousands of years ago, in different Ice Ages, and scraped the higher points of land smooth. They left glacial drift in the form of soil, stones, pebbles, and larger rocks. Glacial boulders may be seen in New England and other northern parts of the United States. Many thousands of lakes were gouged out by the last great ice sheet or glacier. Volcanoes have erupted through countless ages of the past. There were once volcanoes in New England! The lava flows and ash showers have changed the surface of the surrounding land. In some places volcanic cones have been pushed



THE SPHINX

The Great Sphinx of Giza since the recent clearing away of the sand which chokes the base of this mounment.

above the ocean to form volcanic islands. Earthquakes have shifted great land areas, drowning the mouths of rivers to form harbors and changing the contour of the land as it meets the sea. Tiny coral animals have worked busily over long periods of time, building atolls and coral islands. Tidal action has flung up beaches, or beaten down rocky headlands.

Thus has the surface of the earth been undergoing constant change through millions of years. The change is very slight during the few years of a human generation, but it is not so slight that it cannot be measured. This constant action, this constant movement of the earth's surface, has given us the present diversity of land outline, of mountain and valley, of desert and plain, of lake and river, and so on.

Life came upon the earth, and through the eons of evolutionary development, the many kinds of life, plant and animal, microscopic and gigantic, spread over the surface of the earth. Climate, and the presence of water, together with the availability of food were factors influencing this distribution. As human beings developed from the savage state they, too, settled here and there about the globe. Tribes grew into communities, and communities into nations. Man learned to grow his food, to domesticate animals, to make tools and clothing, to provide shelter, and to make luxuries to contribute to the joy of life. With the diversity of man's interests has come trade, which is the exchange of one thing for another. Trade has grown from primitive barter into the complex organization of modern commerce. One man no longer makes everything he needs or wants. He works at that which he can do best, and exchanges his product, by some medium of exchange called money or credit, for the products of other specialists.

THE CONTINENTS

The larger masses of land, each more or less continuous in itself, are called continents. Australia is in the Southern Hemisphere and is the smallest continent. North and South America are two separate continents which are connected by the Isthmus of Panama. Africa is a continent, which is joined to Asia by the Isthmus of Suez. Eurasia is the continental land mass which is usually divided into two continents, Europe and Asia. Antarctica is a great land mass or continent around the South Pole. No large land masses exist around the North Pole. Besides the continents there are thousands of islands out in the oceans.

The continents, with their areas, are as follows:

Africa	11,600,000	square miles
Antarctica	5,000,000	" "
Asia	17,000,000	" "
Australia	2,950,000	" "
Europe	3,870,000	" "
North America	9,300,000	" "
South America	7,500,000	" "

The globe may be divided into the Eastern Hemisphere and the Western Hemisphere. North America and South America are in the Western Hemisphere. This hemisphere is sometimes called the New World because it was so recently

discovered and colonized. The equator divides the surface of the globe into the Northern Hemisphere and the Southern Hemisphere. The greater part of the land surface of the earth is north of the equator. The equator crosses northern South America through Ecuador and Brazil just north of the Amazon River; central Africa through Gabon, Belgian Congo, Uganda, and Kenya; south of all of Asia; through the East Indies (Sumatra, Borneo, Celebes); and to the north of Australia and New Guinea. Northern drift ice from the polar region touches the northern shores of the continents of North America, Europe and Asia. But southern drift ice from the Antarctic hardly reaches the tips of South America and Africa and the southern shore of Australia.

In general, the continents are triangular in shape, with the points to the south. Each continent is surrounded by a deep part of the adjacent ocean. Islands near a continent, formed by rivers, straits, or small arms of the ocean, are generally considered as geographically parts of that continent. As a matter of fact, the oceans are not confined to the deeper basins, but overflow somewhat around the continents. The submerged part of each continent is called the continental shelf. This shelf forms the sloping shore, and, although it may be sufficiently submerged to enable large vessels to sail over it, it is comparatively shallow when placed in contrast with the great depths of the ocean basins proper.

As will be seen in the later description of each continent, mountain ranges commonly run north and south along the eastern and western edges. The great chain of the Rocky Mountains in North America is continued southward through Mexico and into South America, where they become the Andes. Other mountain chains run east and west, like the Himalayas of Asia, which contain the highest mountain peaks in the world.

THE OCEANS

Nearly three-fourths of the surface of the globe is water, which is called the hydrosphere and which surrounds the continental land masses. "Ocean" and "sea" are general terms which may be used to include all the great water mass which is not on or within any land mass. The ocean is divided into areas more or less marked out by the continents, as follows:

Atlantic Ocean, separating North and South America from Europe and Africa; area, 31,500,000 sq. m., or, including all arms and branches, 41,000,000 sq. m.; deepest part, Porto Rico Trench, 27,965 ft.

Pacific Ocean, from the Arctic to the Antarctic Circle, between North America and South America and Australia, the Malay Archipelago, and eastern Asia; area, 70,000,000 sq. m.; deepest part, Mindanao Deep, 32,000 to 35,410 ft.

Indian Ocean, south of Asia and east of Africa; area, 17,000,000 sq. m.; deepest part (10° S., 108° E.), 22,968 ft.

Arctic Ocean, north of the Arctic Circle; area, between 4,000,000 and 5,000,000 sq. m.

Antarctic Ocean, sometimes considered as the southern extremities of the Atlantic, Pacific, and Indian Oceans, and also called the Great Southern Ocean; area, about 6,000,000 sq. m.



THE MATTERHORN

There are few peaks of the Alps so well known, or so easily recognized, as this noble mass of gneiss and glacier, which, rising to a height of over 14,000 feet, stands like a guardian over Zermatt Valley.



IN SOVIET LAND.

The Mausoleum of Lenin in the wall of the famous Kremlin adjoining the Red Plaza in Moscow. Soldiers are on guard here day and night.



MORE FREEDOM IN FIUME

By a decree of the Italian Government, Fiume at the head of the Adriatic Sea is no longer a free port only in one section, but the zone has been extended to include the whole city. View of the harbor of Fiume.

Poetically, the oceans of the world as a whole have been called the Seven Seas, divided as follows: North and South Atlantic, North and South Pacific, Indian, Arctic, and Antarctic Oceans.

More strictly, a *sea* is a smaller part of an ocean, somewhat surrounded by arms of the land. Some seas are the following: Mediterranean Sea, between Europe and Africa and Asia Minor; North Sea, between the British Isles and Scandinavia; Baltic Sea, north of Germany; Caribbean Sea, between the West Indies and South America; Bering Sea, between Alaska and Siberia; Arabian Sea, between Arabia and India; Red Sea, between Arabia and Africa; China Sea, between China and French Indo-China and the Philippines. Some inland bodies of salty water are also called seas, such as the Black Sea and Caspian Sea, south of Russia, and the Dead Sea in Palestine.

Other arms or branches of the ocean are variously designated, depending partly on relative size and partly on local place names. Such are the Gulf of Mexico, the Bay of Bengal, the Strait of Magellan, Hampton Roads, Long Island Sound, East River (strictly a strait), Mozambique Channel, and the Great Australian Bight.

The level of the sea varies in different parts of the world on account of tides, winds, and storms. For purposes of measurement, a mean or average level is adopted, called *mean sea level*, from which the elevation of land and the depth of the ocean are computed. "Sea level" is accepted as equivalent to saying "mean sea level." The depth of the ocean is measured by sounding. This was formerly done entirely by casting a cable overboard and allowing it to reach the bottom. The depth was measured in fathoms. The modern method utilizes a device for sending a sound downward and computing from the time required for the sound to be echoed back from the ocean bottom.

The ocean near the continents flows over the continental shelf, which extends in varying degrees out from the continental shore. This shelf sooner or later drops more or less abruptly to the greater ocean depths. The deep sea bottom consists of various kinds of clay, ooze, and mud. The pressure of the water is very great, of course, and its temperature at great depths is very low. Sea life is confined for the most part to the upper part of the ocean.

As everyone knows, sea water is salty. The salts generally present include common salt (sodium chloride), "Epsom salts," gypsums, and magnesium chloride. Many other salts are present in varying small amounts. Out of the 80 known chemical elements, 32 are found in solution in sea water. "Salt water," as the ocean is sometimes called, contains an average of $3\frac{1}{2}$ per cent of dissolved salts. Common salt forms about 78 per cent of the total salts, magnesium salts, 15 to 16 per cent, and calcium salts, 4 per cent. Sea water is 1.026 times as dense or as "heavy" as pure water.

Although the dissolved salts carried into the ocean from the land by rivers and rain help to keep the ocean salty, the ocean was salty from its beginning. As a matter of fact, the salts in river water are 80 per cent carbonates, while the salts in sea water are almost 90 per cent chlorides. This difference in chemical composition precludes the possibility of rivers supplying all of the ocean's salinity. Inland salt lakes are also different in saline content, chemically, from sea water.

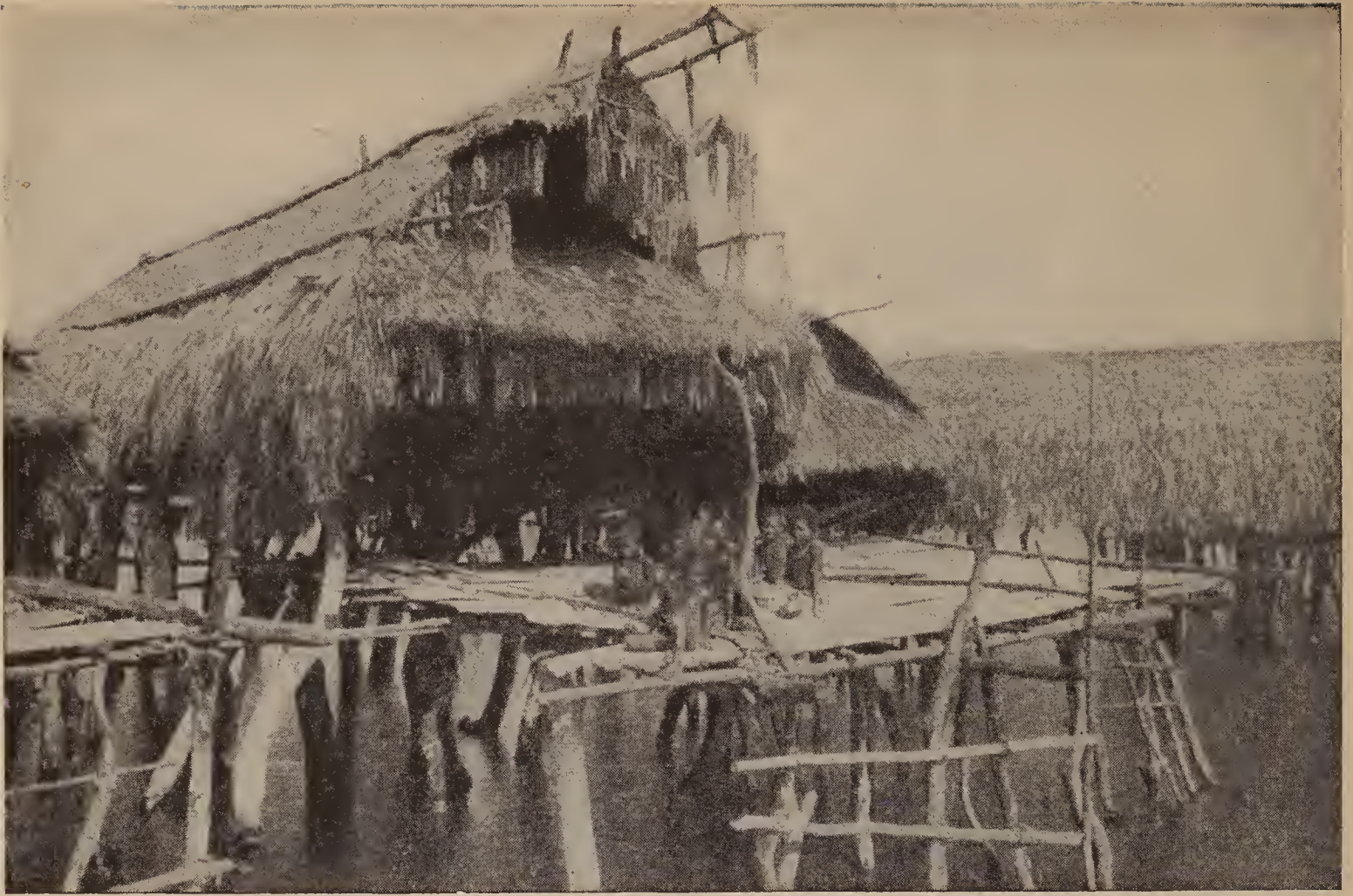
The ocean often freezes on the surface, especially in the polar regions, in the Baltic Sea, the Hudson Bay, the Gulf of St. Lawrence, and, to some extent, in the Mediterranean Sea and the Black Sea. Many northern ports are closed to commerce in winter because of sea ice. The South Pole continent of Antarctica is surrounded by sea ice. Icebergs come from land masses of ice, being broken off from the ends of glaciers which dip into the sea. Great icebergs often are carried by ocean currents many hundreds of miles before they melt, and they present grave dangers to navigation. No icebergs are ever found in the North Pacific, however, nor near Europe (except once, off the Orkney Islands, in 1836). Most of the icebergs that hamper vessels are off the coast of Labrador and Newfoundland, from March to August.

Ocean currents often modify the climate of the land by which they flow. The most notable of these currents is the Gulf Stream, which flows northeast from the Caribbean Sea and the Gulf of Mexico, warming the Atlantic coast of the U. S. and the British Isles.

ISLANDS

An island is a land mass completely surrounded by water. The continents are islands, in this sense. Some people think of Australia as an island, though it is usually grouped among the continents. The islands in the ocean are generally considered part of the continent to which they are adjacent, particularly if the islands occur over the continental shelf. Many oceanic islands, however, are not near any continent, but rise directly from the ocean bottom, being either of volcanic or coral origin. The Pacific Ocean is dotted with thousands of such islands, generally called the Pacific Islands, or Oceania (also spelled Oceanica).

Oceania includes the various groups of islands called Micronesia, Melanesia, and Polynesia, and sometimes also Australia, New Zealand, and the Malay Archipelago. Micronesia includes those islands in which the Malay-Polynesian dialects, which are known as Micronesian, are native. The group includes the Marianas, Caroline, Marshall and other islands east of the Philippines. Melanesia (so called from the black color of the natives' skins) extends northeastward from Australia, including New Caledonia, New Hebrides, the Solomon and Admiralty Islands, the Bismarck Archipelago, Fiji Islands, and others. The Melanesians, as a race, are dark-skinned. They are energetic farmers and makers of pottery, but less skilled in navigation, social organization and warfare. Many of them are or have been cannibals. Polynesia consists mostly of small islands, the Hawaiian group being the largest. Polynesia includes New Zealand (racially). The pure Polynesians are brown-skinned, tall of stature, with wavy brown or black hair. They are courageous, full of imagination, cheerful and artistic. They are especially skilled in navigation. In the past, nearly all of them were cannibals. Tattooing is developed among them into a major art. They include Hawaiians, Maoris (of New Zealand), Samoans, Marquesans, Tahitians, and Tongans. All of the races of Oceania probably came originally from Asia. Their stock includes Caucasian, Mongolian, and Negroid elements.



NEW GUINEA HOUSES

Travelers report that these houses are very artistic, but most insecurely built. The floors are practically of lattice work. The veranda is the "lounge" of the house.

The Malay Archipelago, also called Malaysia, is the largest single island group in the world. It extends through parts of the Indian and Pacific Oceans, south and east of Asia. It is inhabited by the Malay race. The Malay Archipelago includes the East Indies—Sunda Islands (Sumatra, Java, and Lesser Sunda Isles), Moluccas or Spice Islands, Celebes, Borneo, New Guinea, and the Philippines. The "East Indies" is a vague geographical term, variously applied in history to the "spice lands" of the East, and including not only the Malay Archipelago, but also India and Indo-China. The Dutch East Indies includes those islands of the Malay Archipelago which belong to Holland. The Andaman and Nicobar Islands, in the Bay of Bengal northwest of Sumatra, are not included in the Malay Archipelago.

The equator runs through the middle of the Malay Archipelago. Volcanoes are very numerous, a serious eruption occurring in 1928. The highest mountain is probably Mt. Kinabalu in Borneo (13,394 ft.). Various food plants abound, including oranges, mangoes, guavas, maize, sugar, coffee, coconuts, breadfruit, bananas, plantain, sugar-palm, tea-plant, sago-palm, ground nuts, yams and cassava. Pepper, nutmegs, and cloves, once of outstanding economic importance, are of minor value today. The natives belong to two races—Malay and Melanesian (or Papuan). The island of Java is famous as the scene of the discovery of the fossil remains of the Java ape man or *Pithecanthropus erectus*, which is important in the evolutionary history of man.

The fauna of Java may be taken as typical of the Malay Archipelago. It includes the one-

horned rhinoceros, wild swine, banteng (wild ox), muntjac (kidang, a small deer), royal tiger, leopard, wild cat, wild dog, flying fox (kalong, a fruit bat), wou-wou (silver gibbon), black ape, and gray ape. There are also bats, rats, mice, porcupines, squirrels, flying squirrels, waterfowl, pelicans, owls, goat-suckers, hornbills, parrots, fish (2,000 species), butterflies (500 beautiful species), beetles (many large and magnificent), and spiders (including one that kills birds).

The West Indies are a large island group between Cape Florida and South America, with the Atlantic Ocean on the northeast, the Gulf of Mexico on the northwest, and the Caribbean Sea on the south. They are divided into three groups, as follows: the Greater Antilles, including Cuba, Haiti, Jamaica, and Porto Rico; the Lesser Antilles, including the Leeward (Virgin Islands, Guadeloupe, Dominica, etc.) and Windward (Barbados, St. Vincent, etc.) Islands; and the Bahama Islands, northeast of Cuba. The Lesser Antilles are sometimes called the Caribbees.

Other important island groups are the Aleutian Islands, strung out southwestward from Alaska between Bering Sea and the Pacific Ocean; Franklin, provisional district of northern Canada, including many large islands; the British Isles, including Great Britain, Ireland, Channel Islands, Isle of Man, and others west of Europe; the Azores in the North Atlantic, west of Portugal; the Aegean archipelago, mostly belonging to Greece, in the Aegean Sea; and the Japanese Empire, chiefly an archipelago.

The largest islands in the world, with their area, are as follows:

Name	Area (sq. m.)
Greenland	827,300
New Guinea	305,900
Borneo	289,843
Baffin (Canada)	236,000
Madagascar	228,000
Sumatra	167,446
Honshu or Hondo (Japan)	88,879
Great Britain	88,745
Victoria (Canada)	74,000
Celebes	69,255
South Island (New Zealand)	58,120
Java	48,490
Cuba	44,164
North Island (New Zealand)	44,130
Newfoundland	42,734
Luzon (P. I.)	40,814
Ellesmere (Canada)	40,000
Iceland	39,709

DESCRIPTION OF THE CONTINENTS

Each continent and the polar regions are described below. For the description of the countries and other political divisions, refer to the general index.

NORTH AMERICA

North America lies between the Atlantic and Pacific oceans in the western hemisphere. Its general features are extensive western mountains or cordillera ranges, with less rugged eastern ranges, and a central plain between. The western mountains include the Rockies and the Coast Ranges, running from Alaska to Mexico. They have several volcanoes, those in Mexico being more recently active than any of the others. The eastern highlands include the Laurentian highlands of Canada, and the ranges of the Appalachian system in the United States.

The great river systems are those of the Mississippi and Missouri, the Columbia, the Mackenzie, the Yukon, the St. Lawrence, the Colorado, and the Rio Grande. The Great Lakes stand out as one of the largest inland water areas in the world. The principal arms of the ocean are as follows: Baffin Bay, Beaufort Sea, Hudson Bay, Bering Strait, Bering Sea, Gulf of Alaska, Queen Charlotte Sound, Gulf of California, Gulf of Tehuantepec, Caribbean Sea, Gulf of Mexico, Florida Strait, Bay of Fundy, and the Gulf of St. Lawrence.

North America was probably first settled by ancient races from Asia crossing the Bering Strait into Alaska, and then roaming eastward and southward. The racial origin of the American Indian is Asiatic or Mongoloid. He is brown-skinned, with straight black hair, and a broad face (or high cheek bones). The American Indian is red-skinned, strictly speaking, only when he paints himself that color. The tribes of the American aboriginals are many, ranging throughout Canada, the United States, and Mexico. They include the Eskimo, Aztec, Maya, and the many tribes that fought the white men so long in the United States and Canada, such as Algonquins, Iroquois, Chippewas, Crows, Blackfeet, Sioux, and many others. Countless Indian names of rivers, mountains, and even states and cities remain as mementoes of the aboriginal races. Indian relics, too, are frequent

—especially those preserved in museums, but also including prehistoric mounds (the oldest is Cahokia Mound in Illinois), ruins of the cliff-dwellers, and the ancient Mayan ruins of Mexico and Central America.

The greater part of the population of North America is European in origin, supplied by immigration and natural increase since the sixteenth century. The population of the United States and Canada is mostly English-speaking, except for native European elements and a large number of French-speaking people in Canada. Mexico is predominantly Spanish or mestizo, a mixture of Indian and Spanish. The Europeans fought the native Indians and conquered them, pushing them first toward the western coast and later confining them in reservations.

Political Divisions: United States and possessions (Alaska, Virgin Islands, Canal Zone, Porto Rico); Canada, Newfoundland, and other British possessions (British Honduras, Bermuda, Barbados, Granada, St. Vincent, St. Lucia, Leeward Islands, Bahamas, Jamaica, Cayman Islands, Turks, and Caicos Islands); French possessions (Guadeloupe, Martinique, St. Pierre and Miquelon); Greenland (Danish); Mexico; Costa Rica; Guatemala; Honduras; Nicaragua; Panama; Salvador; Cuba; Haiti; Dominican Republic.

The fauna and flora of North America are described separately for the United States, Canada, and Mexico, in the descriptions of those countries (see index).

SOUTH AMERICA

South America lies southeast of North America. Over 90 per cent of the continent of South America is east of the meridian of New York City. The western coast drops sharply from the coastal ranges of the Andes Mountains, with very little continental shelf. The Andes run from the very northwest to the southernmost tip, including many volcanic peaks, such as Tolima, Cotopaxi, Chimborazo, and Aconcagua (highest peak in South America, 23,080 ft., and also the highest in the western hemisphere). Other high peaks from south to north are Sahama, Illimani, and Sorata (with peaks Ancohuma and Illampu). In Bolivia the Andes broaden into the Plateau of Bolivia. Lake Titicaca, on the Bolivian plateau 12,644 feet above sea level, with an area of 3,500 square miles, is the highest navigable lake in the world. The Atacama Desert is in the western part of Northern Chile. In the east are the Brazil Highlands, with various ranges, sloping to a high plateau in the central part. In the north are the Guiana Highlands, forming a mountain barrier between the Guianas and Brazil. Eastern Brazilian peaks include Itatiaya (9,823 ft., highest in Brazil), Itacolumi, and Itambe.

Between the Brazilian and Guiana highlands lies the broad, huge valley of the Amazon River which is 3,500 miles in length. It is the largest river in the world (in volume), and hence is known by the sobriquet of "King of Waters." Its chief tributaries are the Negro, Yapurá or Japurá, Marañón, Juruá, Purús, Madeira, and Tapajoz. In the great mouth of the Amazon is the large island of Marajó, partly formed by the Tocantins River. Along the Amazon valley are the great silvas (or selvas), which are vast woodland plains covering many thousands of square miles.

Between Brazil and Bolivia is a low swampy region, called the Xarayes Marsh. Here rises the upper branch of the Paraguay River, which flows into the great Paraná, the second largest river system of South America. The chief tributaries of the Paraná are the Pilcomayo, Bermejo, Salado, and Paranapanema. In the upper valley of this system is El Gran Chaco, a central plain still in dispute between Paraguay and Bolivia, most of it being a vast jungle wilderness. The Paraná and the Uruguay rivers flow into the estuary which is called the River Platte or Rio de la Plata. The lower valley of this system flows through the famous pampas, the great treeless plains of Argentina and Uruguay.

The third largest river system is that of the Orinoco, in the north. The Orinoco delta is particularly noteworthy. Along this valley are a series of plains which are called the llanos. They are for the most part covered with grass.

Patagonia is a former name of the southern and narrow part of South America. Today the region is politically divided between Chile and Argentina, the south central part being a desert area. "Patagonia," however, is still applied to the southern provinces of the Argentine Republic.

The Strait of Magellan, through which the intrepid navigator of that name first sailed so courageously, separates Tierra del Fuego from the main continent. Tierra del Fuego is an archipelago, politically divided between Chile and Argentina. Cape Horn, its southern tip, is notorious in maritime history. The whole region, which, before the building of the Panama Canal, was the only water route from the Atlantic to the Pacific around South America, is replete with romance and adventure; for here sailed Magellan, Drake, and even Charles Darwin in the *Beagle*.

There are few islands off the east coast of South America, except those at the mouths of the Amazon River, the Falkland Islands (British), northeast of Tierra del Fuego, and South Georgia far to the southeast. The estuary of the Rio de la Plata is the largest eastern indentation of the coast, though the gulfs of Matias and St. George, to the south, may be mentioned. The west coast has numerous islands, mostly the summits of submerged mountains. The west coast from south Ecuador to the northern boundary of Chile is known as the "rainless coast," because of the scarcity of rainfall along it. The most famous western islands are the Galapagos, far to the west of Ecuador. The principal western arm of the sea is the Gulf of Guayaquil. To the north are several important islands, notably Curaçao (Dutch), and Trinidad and Tobago (British). The Gulf of Maracaibo connects with so-called Lake Maracaibo, which is really an arm of the Caribbean Sea. Between the Gulf of Panama and the Caribbean Sea, the Isthmus of Panama joins South to North America.

Just as the Aztecs built on the preceding Mayan foundations of Indian culture in Central America, so did the Incas build their culture and their great empire on an advanced culture that preceded them. The Inca empire was confined to the Pacific coast of South America, in the region now covered by Peru and Bolivia. Many relics of the Incas still survive, including some notable architectural monuments of stone. The Indians over the rest of the continent were in a low state of culture, living a wild tribal life in the jungle

or on the plains. A large part of the South American population is still Indian or mixed Indian and Spanish. There is also some Negro blood. The official language of all countries except Brazil and the Guianas is Spanish or a form of Spanish, and the traditions, except where the Indians (as high as 60 or 70 per cent or more of the population in Bolivia, Ecuador, Paraguay, and Peru) predominate, are Spanish or European. Brazil is Portuguese in settlement, language, and culture, with some intermixture of Indians. The Indian element is smallest in southern Brazil, Argentina, and Uruguay.

Political Divisions: Only three foreign colonies exist on the continent of South America: British Guiana, French Guiana, and Dutch Guiana (the latter is called Surinam). Curaçao, an island off the north coast, and some nearby small ones are Dutch. Trinidad, Tobago, and other small islands off the north coast are British.

The independent republics are Argentina, Chile, Brazil, Uruguay, Paraguay, Bolivia, Peru, Ecuador, Colombia, and Venezuela.

Animal and Plant Life: The animal and plant life of the Amazon valley jungle region is by far the most interesting and unusual in South America. The fauna and flora of this tropical section will therefore be described here.

Plant life is most profuse, forming a tangled mass of forest vegetation hundreds of miles inland from the seacoast to the slopes of the Andes. The forest floor is carpeted with luxuriant ferns, acantheas, thalias, and other plants. Orchids are numerous. Begonias are very common. Bushes and taller plants make a second tier of leaves and flowers, including heliconias, palms, and calliandras. The forest itself contains many species of trees within a small area, instead of being largely one kind or another. One hundred different kinds of trees may be found in less than a square mile. The trees include, of course, the famous rubber tree and the Brazil nut tree. There are also fig trees, rosewood trees, palms, myrtles, laurels, acacias, cecropias (source of caoutchouc), and cacao trees. Vines and creepers climb upward to the sky and sunlight, and many parasitic plants, such as orchids and similar growths, fasten themselves on the trees. This luxuriant vegetation lasts eternally, without any seasonal dropping of foliage. Difference in altitude, however, provides tropical and temperate plant life within a short distance of one another. But the tropical forest crowds right up the mountain slopes, and trees of some kind persist up to the timber line, from 10,000 to 12,000 feet above sea level.

Plants of economic importance are mentioned in the descriptions of the separate South American countries, but these are important enough also to be mentioned here. They include the following: cassava (source of tapioca), sarsaparilla, ipecacuanha (source of ipecac), balata (source of chicle for chewing gum), cacao (source of cocoa and chocolate), coca (source of cocaine), cinchona (source of quinine), copaiva (source of copaiba, a drug), tonka bean (used to scent snuff), annatto or arnotto (vegetable dye used for coloring butter), cabinet woods (rosewood, kingwood or violet wood, leopardwood or snakewood), guava (cabinet wood and jelly), calabash (source of gourds for making utensils), cherimoya (delicious fruit).



THE TAJ MAHAL, AGRA

The Taj is acknowledged to be the most perfect building in the world. This last resting place of Shah Jehan and his beloved wife is constructed of white marble, and is said to have taken 20,000 men, employed incessantly, 17 years to build.



MOUNT FUJI, JAPAN.

The distant view of Fuji, the sacred mountain of Japan, is very impressive. It rises in lonely majesty to a height of over 12,000 feet.



THE HORSESHOE FALLS, NIAGARA.

This photograph of these tremendous Falls is taken from the foot of the Stairway.



Courtesy the Union Pacific

The Wall of Windows, Bryce Canyon National Park

The animals of the Amazon region are unusual in that most of them are tree-dwellers. The monkeys, in particular, are all tree-dwellers. The monkeys include the guaribas or howlers, marmosets, tamarins (world's smallest monkeys), squirrel monkeys, titis, sakis, spider monkeys, and night apes. The native Indians hunt and eat the monkeys. The cat family is represented by the jaguar, cougar or puma, and ocelot. Dog-like animals include a fox, racoons, coatis, the kinkajou, an otter, the grison (a kind of ferret), and a weasel. The region is overrun with rodents, notably the capybara, the largest rodent in the world, reaching a length of four feet. Other rodents include the paca, agouti, spiny rat, and squirrels, rats, mice, and porcupines. The largest Amazon animal of all is the tapir (or anta), which lives near the water. Other animals are the pig-like peccaries, large and small armadillos, alpaca, llama, ant-eaters (including the giant ant-eater or ant bear, also called the tamanoir), chinchillas, chati (tiger cat), a bear, sloths, deer, opossums, bats (millions of them!), manatee, and fresh-water dolphins.

Birds are present in great number and variety. Parrots and macaws make the jungle bright with their colored plumage. Other birds which add their colors and voices to the riot are toucans, vultures, hawks, eagles, doves, whip-poor-wills, orioles, woodpeckers, parrakeets, humming birds, egrets, geese, gulls, herons, cormorants, spoonbills, and scarlet ibises. Peculiar South

American birds are the tinamous (similar to partridges), the hoactzin, the ovenbird (which makes a nest of mud in a tree), the jabiru (a kind of stork), the snakebirds (or anhingas), the jacanas (kind of wading-birds), the trogons (of which the quetzal is the Central American variety, being the national emblem of Guatemala), the cock-of-the-rock, the rheas (American ostriches or nandus), and the cotingas.

Among reptiles, there are the various lizards and snakes, especially the boa constrictor (10 to 12 feet in length, but often exceeded in length by other snakes), frogs, toads, alligators (the cayman, jacare, etc.), and turtles. The number of species of Amazonian fish may run as high as 2,000. Insect life is prolific and varied, with many large and beautiful butterflies and moths, fascinatingly industrious ants (especially famous being the sauba or leaf-cutting ants), termites or "white ants," fireflies (which flash red, yellow and green!), bees (without stings!), hornets and wasps (with stings!), beetles (including the largest known beetle in the world), and cicadas. By way of comparison, 700 species of butterflies and moths have been found within an hour's walking distance of Para, and there are only 321 species in all Europe!

EUROPE

Europe and Asia, geographically speaking, form one continuous continent, which is sometimes



TIDAL WAVE AT RIO DE JANEIRO

Tidal waves are almost invariably the result of a submarine earthquake. Immediately before the approach of the actual wave, the sea flows back a long distance from the shore. Then comes the tidal wave (one of which is recorded to have reached 210 feet), and the onslaught of water carries everything before it, causing destruction to anything within its reach.

called Eurasia. Europe is considered as a separate continent, separated from Asia by the Dardanelles, Sea of Marmora, Bosphorus, Black Sea, Caucasus Mountains, Caspian Sea, and the Ural Mountains in the southeast and east. Europe nearly joins Africa in the southwest, the Iberian peninsula being separated only by the narrow Strait of Gibraltar. Europe as a whole is separated from Africa by the Mediterranean Sea, while between Europe and the Americas stretches the broad Atlantic.

Europe is very irregular in outline, being much indented by arms of the ocean, with many peninsulas. The Iberian or Spanish Peninsula bulges down toward Africa in the southwest; the Italian Peninsula juts into the central Mediterranean; the Balkan Peninsula bulges downward in the southeast; the Jutland Peninsula rises between the North Sea and Baltic Sea; and the Scandinavian Peninsula comes down from Arctic regions. Arms of the ocean, starting in the north, are the Gulfs of Bothnia and Finland, the Baltic Sea, the Kattegat and Skagerrak, the Strait of Dover, the English Channel, the Bay of Biscay, the Strait of Gibraltar, the Mediterranean Sea with the Gulfs of Lyons and Genoa, the Tyrrhenian Sea, the Strait of Otranto, the Adriatic Sea, the Gulf of Venice, the Aegean Sea, the Sea of Marmora, and the Black Sea.

Islands are many and important. The most important group of islands in the world are the British Isles, which are northwest of the continent of Europe, and which are separated from France by the English Channel and Dover

Strait. They include Great Britain, Ireland, the Isle of Man, the Hebrides, Orkney and Shetland Islands, and the Channel Islands. Far to the northwest, just south of the Arctic Circle, is Iceland. The Balearic Islands, east of the Iberian Peninsula, begin an important series of Mediterranean islands. These southern islands include Corsica, Sardinia, and Sicily (the three largest), Malta, Crete, and the Aegean Archipelago. Numerous islands dot the Baltic Sea, and an almost countless number are scattered along the coasts of Norway and Sweden.

The coastline of Europe is even today in a state of change. On the northwest along Holland's coast the sea throws up new land, and much of the Zuider Zee territory is being reclaimed by man. Further to the north the buffeting of the waves is washing away the land. In the south, through the Mediterranean region, and especially in southern Italy, volcanic action, aided by earthquakes, is still disastrous. In fact, the only part of Europe that has never been shaken by an earthquake is the central Russian plain. Some of Europe, notably in the Netherlands and in the northern coastal region of the Caspian Sea (which is itself 85 feet below sea level) is below sea level.

Complex chains of mountains dominate southern Europe, from the Atlantic to the Black Sea. The Iberian peninsula is mostly a great plateau, rising to the Pyrenees Mountains in the north which serve to separate Spain from France. The Alps sprawl north of Italy, across France, Switzerland, and Austria with Mont Blanc (15,781 ft.)



WHEN EUROPE TAKES TO THE ICE

The many mountain lakes of Europe furnish ideal grounds for winter sports. Here, for instance, is the Risser-See in South Germany, at an elevation of 3,500 feet, where the championship hockey games were recently held. The wooded heights lie immediately below the Alpspitze.

as the highest peak. In France are the Auvergne, Cévennes, Jura, and Vosges Mountains. Part of the system are the Black Forest or Schwarzwald region of Germany, and also the Böhmerwald Mountains further east. The Apennines run southward through Italy, while the Dinaric Alps run southeastward on the other side of the Adriatic, through Yugoslavia. The Carpathian Mountains, north of Czechoslovakia and penetrating Rumania, form the northern boundary of the Hungarian and Wallachian plains, which have the Dinaric Alps and Balkan Mountains on the south. The Pindus Mountains go southward in the Balkan peninsula into Greece. Between the Alps and the Apennines, in northern Italy, is the small plain of Lombardy. In western France is a plain region. But north of these mountain chains is the Great Lowland Plain, sprawling all the way across northern Europe, and having a continuation in the British Isles. This great plain is bounded on the north by the Scandinavian Mountains and by a few small ranges in Great Britain, notably the Welsh Mountains and the Pennine Chain of uplands. The Caucasus Mountains are the northernmost of some Asiatic mountains in the Caucasus. The Ural Mountains, running north and southeast in Russia, partly separate Europe from Asia.

The two largest rivers of Europe are the Danube, running through the Hungarian and Wallachian plains, and the Volga, running south through central Russia and across the steppes. Other large rivers are the Dnieper, starting in the Pripet Marshes of Poland and Russia; the Don, draining Russia's southwestern fertile prairies; the Rhine, between France and Germany; the Loire, Garonne, and Rhone, all in France; the Po in the plain of Lombardy; the Elbe and the Oder in Germany; the Vistula in Poland; and the Douro and the Tagus in the Spanish peninsula.

The largest lakes of Europe are in the lake region of southeastern Finland and northwestern Russia. Lake Ladoga, about 7,000 square miles in area, is the largest lake in Europe. Most famous are the lakes of Switzerland, among the Alps.

Other outstanding physical features of Europe are as follows: the Dogger Bank, a submerged land bank, in the North Sea; the firths or inlets of the Scottish coast; the chalk cliffs of Dover; the great rock of Gibraltar; Mt. Vesuvius, famous volcano, in Italy, and Mt. Etna, in Sicily; the Harz Mountains of Germany; the fjords of Norway's irregular coast; the Maelstrom, a great whirlpool off the west coast of Norway, south of the Lofoten Islands; and Land's End, the westernmost cape of England. The steppes are great treeless plains in southern Russia. The tundras are great treeless plains in the Arctic Region of northern Europe. They are overgrown with moss and lichens.

Animal and Plant Life: The animal and plant life of Europe is, in general, familiar to most English readers. It is, to a large extent, characteristic of the temperate zone, and often very similar to that of North America, especially of the United States and Canada.

The Mediterranean region is dominated by the olive, which is widespread from east to west.

Other plants of this region are the oleander, myrtle, laurel, silver poplar, Aleppo pine, green oak, pistachio, heather, grape, currant, raisin, citrous fruits, almond, pomegranate, and fig. The beech tree grows throughout the western region, wherever the ocean strongly influences the climate. Further north, there are oaks without beech trees. The ash grows still farther north than the oak, and the oak grows farther east than the beech, although the latter occurs again in the southeast. Still further north, and mingling somewhat with the region just north of the beech, are the pine forests, together with birch, elm, and thorn trees. Gorse and bracken grow in the coastal marshes and among the sand dunes. Willows, alders, and poplars grow near the rivers and the Russian steppes. There are also many grasses, mosses, and lichens. The holly and the evergreen oaks are common in the west.

The larger European animals today are the brown bear, fox, badger, otter, wild cat, and wolf. Other animals include deer, the chamois (of the antelope class), muskrat, moles, rats, mice, rabbits, aurochs or European bison (now found only in Lithuania and the Caucasus), and the ibex. A great deal of the original wild life has disappeared because of the activities of man.

Political Divisions: The British Isles (England, Wales, Scotland, Northern Ireland, Irish Free State, Isle of Man, and Channel Islands), Albania, Andorra, Austria, Belgium, Bulgaria, Czechoslovakia, Danzig (free city), Denmark, Esthonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Lithuania, Liechtenstein, Luxemburg, Monaco, Netherlands (or Holland), Norway, Poland, Portugal, Rumania, Russia (Union of Socialist Soviet Republics), San Marino, Spain, Sweden, Switzerland, Turkey, Vatican City, Yugoslavia.

Nine of the largest European cities are London, Berlin, Paris, Moscow, Vienna, Leningrad, Budapest, Hamburg, and Glasgow.

The most densely populated region in Europe is the island of Malta, with more than 1,800 persons to the square mile. The Channel Islands are next, with some 1,200 to the square mile. England and Wales, together with Belgium, exceed 600 people to the square mile, while the Netherlands has almost 600 per square mile. Germany and Italy both have more than 300 persons to the square mile. This is a far denser population than the countries of North America or South America can show.

It should be added at this point that political boundaries have overruled geographical boundaries, and that the Soviet Government of Russia has ignored and has practically wiped out the distinction between Europe and Asia. The Union of Socialist Soviet Republics, including European Russia, extends without a break across northern Asia, through Siberia to the Bering Sea. The separation of Europe and Asia is preserved on maps near the Ural Mountains, but for statistical purposes this division will no longer suffice.

Racial Divisions: Europe, even today, is a complex mass of racial groups. In brief, the

racial boundaries of Europe may be laid down somewhat as follows: The Teutonic peoples include the English and lowland Scots in Great Britain, the Dutch in Holland, the Flemish in Belgium, the Germans in Germany, and the Norwegians, Swedes, and Danes in Scandinavia. The Latin peoples include the French in France, the Walloons in Belgium, the Spaniards in Spain, the Portuguese in Portugal, the Italians in Italy, and the Rumanians in Rumania (for the most part). The Slavic peoples include the Russians in northern Russia, the Poles in Poland, the Ukrainians in southern Russia (together with Ruthenes), the Czechs and Slovaks in Czechoslovakia, the South Slavs or Serbs, Croats, and Slovenes in Yugoslavia (for the most part), and the Bulgars in Bulgaria. Switzerland contains French, German, and Italian elements. Then there are the Greeks of Greece and the southern Balkans, the Albanians of Albania, the Magyars of Hungary (mingled with Germans), and the Turks of Turkey and in part of Bulgaria. Much smaller divisions are the Basques of northwestern Spain, the Bretons of Brittany (France), the Irish (Celts) of Ireland, the Welsh of Wales, the northern Scots, the Esthonians, the Letts and the Lithuanians.

The mixture of peoples in certain areas—mixed, that is, by living in the same region—is great. No political boundary could separate them, and the only solution, if it became desirable, would be to transfer the proper nationals to their proper homeland. Central Europe, where the empire of Austria-Hungary once sprawled, contains intermingled Magyars, Germans, Serbs, and Rumanians. Somewhat to the east in the region called Transylvania are more Magyars, Germans, and Rumanians. Macedonia, north of Greece, contains Serbs, Bulgarians, Turks, and others. Ukrainians and Turks are mixed in the Crimean peninsula. Turks, Bulgars, and Greeks are mixed in Thrace. The situation of the Turks in the Balkans was somewhat remedied by an exchange between Turkey and Greece of their nationals. Far to the north, in Finland, are the Finns and Lapps (of Lapland).

ASIA

Asia is a vast continent, continuous with the land masses of Europe and Africa (the latter only by the narrow Isthmus of Suez). The continent extends from within the Arctic Circle in the north to within a degree or so of the equator at its southernmost tip in the Malay Peninsula. The northern part is occupied by the Great Siberian Plain, a continuation of the Great Lowland Plain of Europe, broken only by the Ural Mountains, which separate Asia from Europe. In the northeast of Asia this plain rises to some low mountains, which extend southwestward to the great Mongolian Plateau and the Gobi Desert, all of the latter being at least 3,000 feet above sea level. The northernmost part of the Great Siberian Plain within the Arctic Circle is called the tundra.

The Pacific coast of Asia is marked by many small and large islands. The chief chain comprises the Japanese Empire. The Bering Strait separates the northeasternmost point of Asia from North America (Alaska). The Kamchatka

Peninsula juts southwestward, to inclose the Sea of Okhotsk, where is found Sakhalin Island, which is divided between Russia and Japan. The Gulf of Tartary extends into the Sea of Japan and these two separate the Japanese islands from Asia. The peninsula of Korea or Chosen helps to inclose the Sea of Japan, and is separated from Japan by Korea Strait. To the southwest of Korea Peninsula is the Yellow Sea, with the Gulf of Chihli or Pechili, and southward is the East China Sea. Formosa Strait connects the East China Sea with the South China Sea, which bathes the shores of southeastern China, Indo-China, the Philippines, and Borneo. Hainan Island forms the Gulf of Tongking. Between Indo-China and the Malay Peninsula is the Gulf of Siam. Malacca Strait separates the Malay Peninsula from Sumatra.

Southern Asia is characterized by three peninsulas, the greatest of these, in the middle, being India, with the island of Ceylon at the southeastern tip. The eastern peninsula is the Malay, connected with the greater Indo-China Peninsula by the Isthmus of Kra. Between the peninsula of Indo-China and that of India (called the Hindustan Peninsula) is Burma, part of British India. The western Asiatic peninsula is the Arabian, separated from Africa by the Red Sea and the Gulf of Aden. The Persian Gulf and the Gulf of Oman are on the east, and the Arabian Sea is on the south. South of Burma is the Bay of Bengal. In the west is the peninsula of Asia Minor, separated from Europe on the north by the Caucasus Mountains and the Caspian and Black Seas, as well as by the Dardanelles, the Sea of Marmora, and the Bosphorus. On the west the Mediterranean Sea bathes Asiatic shores.

Central Asia is extremely mountainous, with the great plateau of Tibet and the mighty Himalaya Mountains, where lofty Mt. Everest (29,002 ft.) is the highest peak in the world, and massive Kanchanjanga or Kinchinjunga baffles human climbers (28,146 ft.). Even the great depression of Tsaidam Swamp is some 6,000 feet above sea level. The mountains run northeastward across eastern Siberia to the Gulf of Anadir and the Bering Strait (East Cape, Asia's easternmost point), eastward almost to the Pacific coast, southward into the Indo-China Peninsula, and westward into the Plateau of Iran (Persia). They form the mountain fastness of Afghanistan, connected to India through famous passes, such as the Khyber Pass. In a general east-and-west line through central Asia is a string of deserts, beginning with the great Gobi, where there is a vast rainless district, and extending across Turkistan into Persia. Arabia, too, is characterized by many deserts. The Plateau of Iran extends by way of the Armenian and Kurdistan Highlands into the tableland that is called Asia Minor. The peninsula of Arabia is also a vast tableland.

The Great Plain of China is a comparatively small region about the lower courses of the Hwang Ho and the Yangtze-Kiang, facing on the Yellow Sea. There are some lowlands in the Indo-China Peninsula. The most extensive lowlands of southern Asia are the plains of India, just south of the Himalayas, broken by the Plateau of Deccan, and various mountain ranges. In northwestern India is another desert region.

The largest rivers of Asia are as follows: flowing northward to the Arctic Ocean, the Ob, Yenisei, and Lena; flowing eastward to the Pacific, the Amur, Hwang Ho, and Yangtze-Kiang; flowing southward, the Mekong or Cambodia, the Ganges, Indus, and Euphrates. The largest lakes are Baikal, Balkhash (salt), Aral Sea (salt), and the two great inland seas, the Caspian and the Black. The Dead Sea in Palestine is exceptionally salty, and is also 1,300 feet below the level of the Mediterranean.

India may be described in more detail since it is of great interest to the world at present. On the west and north are great mountain barriers, broken only by narrow passes, and on the east are highlands or almost impenetrable jungles. Along the valley of the Indus River is the Indus Plain, and along the valley of the Ganges River, which has a massive delta in the Sundarbans tract and several mouths, is the Ganges Plain. The Deccan Plateau, bounded by the Malwa Plateau and Vindhya Mountains in the north, and by the Eastern and Western Ghats, respectively, dominates the central part of the Hindustan Peninsula. Between the Malwa Plateau and the Indus Plain is the Thar or Indian Desert. The southwestern coast of India is called the Malabar Coast, and the southeastern coast, the Coromandel Coast. Along both coasts, and further north, are coastal plains. The southernmost point is Cape Comorin. The Gulf of Mannar and Palk Strait separate India from Ceylon, except for a narrow chain of islands called Adam's Bridge.

Animal and Plant Life: The fauna and flora of Asia, because of the continent's vast extent and because of the various types of climate, must necessarily vary markedly. The fauna and flora of Java have been described (see Islands) as typical of the Malay Archipelago. The fauna and flora of Japan (see index) are also separately described.

Typical animals of Asia are the following: Gibbon, orang-utan, pangolin or scaly anteater, Indian elephant, deer, tapir, rhinoceros, chevro-tain or mouse deer, sun bear or Malayan bear, lemurs, squirrel-shrews, leopard or panther, tiger, lion, hyena, antelopes, conies, rock rabbits, daman, asses, sheep, goats, camels (one-humped, or dromedary, and two-humped, or bactrian), oxen, gazelle, cheetah, ibex, zebu, peacock, argali (wild sheep), genet, buffaloes, yak, horses, musk deer, lynx, ermine, sable, chamois, reindeer, glutton, monkeys, raccoon dog, moles, dugong, and dolphin. India is famous for its deadly cobra, with its arch enemy, the mongoose.

Plant life corresponds in the north and central part of Asia rather closely to the similar zones of Europe. In the north are birch, larch, and pine in the highlands, and alder, willow, and poplar in the lowlands. The far north, of course, is entirely tundra. The desert regions are naturally sparsely vegetated. The oak and other plant life similar to eastern United States grow extensively in central China. The plant life of the mountain plateaus is alpine in character. The tropical jungles contain a profusion of trees, bushes, vines, etc., with many parasitic plants, such as orchids. Teak and sandalwood are typical trees of the tropics. The banyan tree is famous for its great size. Numerous species of bamboo are prevalent. The tamarind and talipot (fan palm) are also common.

Asiatic Races: Some sections of Asia, particularly in the Far East, are an almost hopeless mixture of Mongoloid, Chinese, Tibetan, Arabian, European, and other races, when racially analyzed. The early Negrito survives in a small degree, particularly in the Semangs of the Malay Peninsula and in the Aetas of the Philippines. The Dravidian is the oldest racial element of India. Today the Dravidian is confined to the lower castes. Before the Dravidian, certain savage races may be mentioned, especially the Sakai of Malaysia, and similar stocks, notorious for their use of the sumpitan (blow-gun) as a weapon. Besides the blow-gun, tattooing as a savage art and the wooden drum are typical ancient traditions of the races of southeastern Asia. Head-hunting, too, is still going on in the wilder parts of Burma, Assam, Formosa, and some other places.

The Malays of the Malay Peninsula and adjacent regions are notorious for a peculiar racial liability to homicidal mania called "running amuck." Something has already been said about the relationship between Malays and Polynesians, and other natives of the Malay Archipelago and the Pacific Islands, or Oceania (see Islands).

The Hindu is the native racial type in India. In ancient times India was invaded by Aryans from the northwest, and the result has been a mingling to some extent of Hindu, Aryan, and ancient Dravidian. In more recent times, India has been modified racially, religiously, and culturally by the immigration of Europeans, Mohammedans, and others. More strictly, the native races of India, any member of which is usually called a Hindu, are varied and complex and have been variously modified in classification by new discoveries and theories. They have included such classes as the Turko-Iranian, Scytho-Dravidian, and Indo-Aryan.

The Chinese are the most numerous branch of the Mongolian race in Asia. The Japanese are a combination of Mongoloid elements from Korea and from the south (possibly Polynesian), the two groups of invaders driving the Japanese aborigines, called Ainus, northward. The Tibetans are a distinct racial type, and they too are Mongolian, as are also the Mongols, and Manchus (of Manchuria). The Afghans of Afghanistan are probably of mixed Semitic and Iranian (ancient Persian) stock. There are, besides, the Turkoman (between the Caspian Sea and Aral Sea), the Usbeg, the Yakut of northeastern Siberia, the modern Turk of Turkey, and the Semitic Arab of Arabia.

It has been possible, in this brief space, to give merely a suggestion of the great variety of racial types in Asia. Anything like a comprehensive treatment would require many pages.

Political Divisions: The political divisions include the Union of Socialist Soviet Republics in Asia; China; Japan, with Korea and Formosa; French Indo-China; Siam; the Malay States; India, with Burma, Baluchistan, and the native states; Bhutan; Nepal; Afghanistan; Persia; Arabia; Iraq; Palestine and Transjordan; Syria; Turkey; and minor foreign possessions, such as the British possessions of Aden, the Bahrein Islands, Ceylon, and Hong Kong; the Portuguese possessions of Nova Goa and Macao; the French possessions of Pondicherry and Mahé.



AN INSECT "SKYSCRAPER" TERMITE ANT-HILL IN CENTRAL AFRICA

These so called ant-hills are very common in tropical Africa and are built of mud by the "white ants" for their home. The height frequently reaches 40 feet. Termites are not really ants, but insects of a totally different order.

AFRICA

Africa is a large and to some extent, even today, a "dark" continent. It is separated from Europe by the Mediterranean Sea on the north, and is joined to Asia by the Isthmus of Suez on the northeast (cut by the Suez Canal). It is separated from Arabia by the Red Sea. Africa, as a whole, is a vast plateau, the lower part toward the north, where the Great or Sahara Desert stretches nearly across the continent's major breadth. There are low coastal plains, but they are comparatively narrow, and there is almost no continental shelf, the ocean being very deep even a short distance from the shore. South of the Sahara is the extensive region called by the general name of the Sudan. Here, in the central part of this region, is Africa's belt of greatest heat. Kilimanjaro Mountain, with Kibo (19,450 ft.), its highest peak, together with other high points, are all isolated mountains. Kilimanjaro is the highest mountain in Africa.

There are, indeed, some mountain "ranges," particularly the Atlas Mountains of the Algerian Plateau in the northwest, the higher hills of the Plateau of Abyssinia, and the Drakenberg Mountains of the southeast, near the coast. But there are no outstanding mountain chains like the Alps of Europe, the Rockies and Andes of the Americas, or the Himalayas of Asia.

The vast wastes of the Sahara are split up into or are continuous with smaller deserts, notably the Nubian Desert in the east, the Libyan Desert of Egypt, and the Gidi or Igidi Desert in the west. Far to the south, north of the Orange

River, is the Kalahari Desert. Oases of the Sahara are community centers which determine caravan routes and have clustered about them areas of native life.

The great rivers of Africa are the Nile, famous in both ancient and modern Egyptian history, the Niger, the Congo, the Orange, and the Zambesi. There are several large lakes in the west-central part, notably Lake Victoria, Lake Tanganyika, and Lake Nyasa. Victoria Falls in the Zambesi River, some 350 feet high, are famous for their magnificence.

There are no great arms of the sea, except the Gulf of Guinea, in the angle of Africa's western bulge, and the Azanian Sea on the east coast. The Red Sea has been mentioned, between Africa and Arabia. Here also is the Gulf of Aden, connected with the Red Sea by the Strait of Bab-el-Mandeb. The Strait of Gibraltar, to the northwest, separates Africa from Europe. On the north coast, in the Mediterranean sea, are the Gulfs of Qabes and Sidra. The Mozambique Channel separates southeastern Africa from the large island of Madagascar.

Other important but lesser islands are the Madeira and Canary Islands off the northwest coast, Fernando Po, St. Thomas and Principe Islands in the Gulf of Guinea, the Comoro Islands near Madagascar, and Zanzibar off the east coast in the Azanian Sea. Far to the west, in the Atlantic Ocean, is the island of St. Helena, and, to the northwest, Ascension Island.

The grass country of southern Africa has comparatively few trees and is called veld (popularly spelled "veldt"). The veld or grassy plains of

Cape Colony are broken up by small ranges of mountains between the Great Karroo (a high plateau) and the Orange River. This Cape Colony veld is sometimes called the bush veld. The pasture lands of the Transvaal and Natal, to the north, are sometimes distinguished by being called the high veld.

Animal and Plant Life: The fauna and flora of the Union of South Africa have been separately described under the British Empire (see index). A general description of African animal and plant life is given here.

Typical African animals are the following: aard-vark (an ant-eating mammal), lemurs (including the aye-aye and galago), anthropoid apes (including the orang-utan, gibbon, chimpanzee, and gorilla), lion, leopard or panther, hyena, African elephant, hippopotamus, river hogs, one-humped camel or dromedary (introduced from Arabia), deer (found only north of the Sahara), aard-wolf, addax (an antelope with twisted horns), Barbary ape, borele or black rhinoceros, keitloa or two-horned rhinoceros, giraffe, zebra, zebu, Cape buffalo, gazelles (including the mohr), gemsbok, oryx, baboons (including the mandrill), aoudad (a wild sheep), cheetah, fennec (a kind of fox), genet, antelopes (including the gnu, koodoo, and eland), monkeys, crocodiles, chameleons, python, puff adder and monitor (a large lizard). African birds are varied, including the ostrich, largest living bird, and the famous secretary bird. The dodo, once found in the little island of Mauritius, east of Madagascar, has been extinct for 250 years. There are no bears in Africa. Insects are exceedingly numerous, of

course. Africa is the only home of the deadly tsetse fly.

Africa has nearly 4,000 genera of flowering plants alone, which contain some 40,000 different species. Northern Africa, naturally, has plants closely resembling or like those of southern Europe. The date palm is a typical northern tree; also numerous are the baobab, shea trees (source of shea butter), and fan palms. In Egypt and the Sudan are acacias which yield the finest gum arabic. From African forests come ebony, mahoganies, and other cabinet woods. The oil palm yields palm oil. Beautiful orchids and strange, unique plants of one kind and another are too numerous to be described here.

African Races: From Africa came the original Negroes, the African branch of the so-called Ethiopian race. Besides the Negroes proper may be mentioned the Bantus, Pygmies (Central African Negritos, smallest of existing human beings, between three and five feet in height), Hottentots (of South Africa), and Bushmen (now chiefly in and about the Kalahari Desert). The Pygmies and Bushmen are also called Negrillos or Negritos. They are famous for their deadly use of poisoned arrows. The Bantus include the Kafirs, the most intelligent of African native races, and the Zulus.

Southern Africa is, of course, inhabited today by Europeans or people of European descent, who have invaded the land. The Boers in particular should be mentioned. A Boer is a farmer or colonist of South Africa who is of Dutch or Huguenot descent. Many Englishmen and Germans are scattered through the country.



THE MIGHTIEST STONE EVER HEWN, BAALBEK, SYRIA

This stone is 71 feet in length, 14 feet wide, and 13 feet high, and it weighs over 3,000,000 lbs. It is in one solid piece, and there are other stones nearly as large in the ruins of the Temple of the Sun at Baalbek, which can be seen in the distance.

Northern Africa is inhabited by the descendants of the Egyptians, Moors, and Arabs, and by Englishmen, Frenchmen, Italians, and other Europeans. The Berbers are found west of Tripoli. They belong to the Hamites, the principal native race of northern Africa (including also the Tuaregs, Fulahs, and Tibus of the Sudan), which also includes the ancient Egyptians. The Arabs are, of course, from Arabia in Asia; they are Semitic peoples, who have lived in Arabia and adjacent lands since the dawn of history.

Tropical Africa is not favorable to settlement by white men, being extremely unhealthful for them. Europeans live in tropical Africa, as a rule, only a few years at a time, particularly in low altitudes, serving in economic or political capacity in the colonies of their governments.

Political Divisions: Africa has only three independent countries throughout its vast extent, namely, Egypt (still to some extent under British influence), Abyssinia (or Ethiopia), and Liberia. Morocco is under French and Spanish control, mostly French. The port of Tangier has been internationalized. The British Empire controls the Union of South Africa (Cape of Good Hope, Orange Free State, Natal, Transvaal, and the Southwest Africa Mandate), Basutoland, Swaziland, Bechuanaland Protectorate, Southern Rhodesia, Northern Rhodesia, British West Africa (Nigeria, Cameroons Mandate under Nigeria, the Gold Coast, Ashanti, Northern Territories, British Togo, Sierra Leone, Gambia), British East Africa (Kenya, Tanganyika, Uganda, Nyasaland, Zanzibar, Anglo-Egyptian Sudan), British Somaliland, Seychelles Islands, St. Helena, Mauritius, Ascension Island, Tristan de Cunha. French colonies in Africa are Algeria, Morocco, Tunis or Tunisia, French West Africa (Mauritania, Senegal, French Guinea, French Sudan, Upper Volta, Ivory Coast, Dahomey, French Togo, Territory of Niger), French Equatorial Africa (Chad, Ubangi-Shari, Middle Congo, Gabun, and Cameroons Mandate), French Somaliland, Madagascar, and Réunion. Spanish colonies are Spanish Morocco, Ifni, Rio de Oro, and Spanish Guinea. Portuguese colonies are Mozambique, Angola, Kabinda, Portuguese Guinea, St. Thomas and Principe, and Cape Verde Islands. Italian colonies are Libia (Tripolitania and Cyrenaica), Eritrea, and Italian Somaliland. The African territory of Belgium is Belgian Congo.

AUSTRALIA

The entire continent of Australia and the adjacent island of Tasmania are a part of the British Empire. They are known as the Commonwealth of Australia and are described elsewhere (see index). The fauna and flora are also given. The political divisions are as follows: Central Australia, New South Wales, Federal Capital Territory, North Australia, Queensland, South Australia, Tasmania, Victoria, Western Australia, British New Guinea and the New Guinea Mandate.

Australia is surrounded by the Pacific and Indian Oceans, separated from the Malay Archipelago to the north by the Timor and Arafura Seas, and from New Guinea by Torres Strait. The chief coastal indentation is the great Gulf of Carpentaria on the north, which is formed by Cape York Peninsula on the east and Arnhem Land on the west. There are two famous Ninety

Mile Beaches. The Great Australian Bight bulges slightly into the southern coast. Tasmania is separated from the mainland by Bass Strait.

The Great Victoria Desert occupies southwestern Australia, with the Great Sandy Desert in the northwest. These are semi-arid regions with some vegetation. The lowland plains are in the southeastern part, with low ranges along the southeast coast, culminating in the Australian Alps.

ARCTIC REGIONS

The Arctic Regions extend around the North Pole in all directions within the Arctic Circle. In general, the Arctic Regions include all of the earth's area beyond the northern limit of trees. Greenland, Spitsbergen, and the northern mainlands of Siberia, Alaska, and Canada are usually included. Franz Josef Land, an Arctic archipelago, was renamed Fridtjof Nansen Land, after the Norwegian Arctic explorer, Fridtjof Nansen (who nearly reached the North Pole in 1895), by the Russian Association of Science in 1930. Also in 1930, during polar exploration still going on, the body of August Andree, intrepid Swedish explorer who flew north in a balloon in 1897, was found on one of the islands of Fridtjof Nansen Land.

The North Pole itself was the goal of scores of explorers during the 19th century. Polar exploration in general was furthered by the loss of the famous Franklin expedition in 1847 (led by Sir John Franklin, Englishman, after whom the provisional Canadian territory of Franklin was named). A number of searching parties sent out to look for Franklin succeeded in mapping much of the Arctic shores and islands of the continents, though they failed in their main object. Roald Amundsen, Norwegian, figured prominently in Arctic exploration during the 20th century, until he was lost in 1928 when he was aiding in the search for the lost Italian party under Nobile. The North Pole was discovered by Robert E. Peary (1856-1920), an American, on April 6, 1909. Prior claims of Dr. F. A. Cook were disallowed.

Much of the region about the North Pole remains unexplored, and there is a vast amount of scientific data still to be collected. Commander Richard E. Byrd flew over the pole from Spitsbergen by airplane in 1926. He made the trip and return in 16 hours. The dirigible *Norge*, with Roald Amundsen and Umberto Nobile (Italian), passed over the pole and reached Alaska from Spitsbergen, also in 1926. In 1928, General Nobile, in the dirigible *Italia*, flew over Fridtjof Nansen Land (then called Franz Josef Land). The ship was wrecked on the return trip, but Nobile and some of his companions were rescued after they had lived six weeks on the ice.

So far as is known, the only land about the North Pole is a few scattered islands. There is no continental land mass like that around the South Pole. Grant Land, the northern tip of Greenland, Fridtjof Nansen Land, and the Spitsbergen Islands extend rather far north. At least two-thirds of the Arctic seas are covered all the time with pack ice, which is mostly frozen sea water, ranging between six and fifteen feet in thickness. Fresh water ice, chiefly from glaciers in Greenland, is present only in a small amount.



Courtesy the Union Pacific

Sunset at North Rim, Grand Canyon National Park, from Verandah of Grand Canyon Lodge



Courtesy the Union Pacific

Note beautiful cloud effect in contrast with magnificent colored rock formations in foreground.



THE JUNGFRAU.

Another of the notable peaks of the Alps. Often when the storm clouds envelop the mountain with their darkness, relieved by the snows of its summit, the scene is one of great grandeur.



ONE OF THE TWO PECHABURI CAVE TEMPLES IN WESTERN SIAM, ASIA.

The whole of a limestone hill at Pechaburi, in Western Siam, is naturally hollowed out into caverns, which have been converted into Buddhist shrines and adorned with quantities of images on every jutting crag and in every recess. The cave represented in the photograph is illuminated through an opening in the hillside. Others have to be seen by torchlight.



Courtesy the Unlora Paeffo

California Gardens, with Infinite Variety of Sub-Tropical Trees, Shrubs and Flowers Are Exquisite Harmonies of Color

Marine life in the Arctic Ocean is varied, but the population is sparse. There are several varieties, but few individuals. Salmon, cod, and halibut frequent Arctic waters in large numbers, however. Seals are fairly numerous, on the edges of ice floes, especially since they are now under international protection. Whales are far less numerous than formerly. Most of these Arctic animals are outside or just on the fringe of the ice pack, but on the ice itself occasional polar bears are seen. The narwhal is an Arctic cetacean.

Northern peoples include the Eskimos, who wander across eastern Siberia, Alaska, Canada, Labrador, and Greenland. In Europe the native Arctic people are the Lapps. Their chief activities are fishing and herding reindeer.

The prospects seem good that the Arctic Regions will one day soon become the air-crossroads of the world, across which the major airplane routes between Europe and the Americas and Asia will be marked out. Way-stations will be established, and explorations will give us modern knowledge of these regions.

The climate of the Arctic Region, though severe, is not unbearable. The coldest known region is in Yakutsk, Siberia, where the temperature has registered as low as 90° (Fahrenheit) below zero. However, even this is exceptional, and Yakutsk has been inhabited for more than twenty-five years by Europeans. Nor is the Arctic an icy wilderness. There are over seven hundred species of flowering plants in Arctic lands. The ice pack is, of course, desolate for the most part, but the ice pack does not comprise the entire Arctic Regions. Arctic lands also reveal deposits of oil, coal, iron, and copper. The reindeer is a profitable form of Arctic livestock, while the domestication of the musk ox (source of "beef" and "wool") is quite possible.

ANTARCTIC REGIONS

The Antarctic Regions, as can be seen on a map and particularly on a globe, are comparatively remote from the major continents of the world. The Antarctic Circle was not crossed until 1773 by Captain James Cook. Many explorers followed, but knowledge of the Antarctic was uncertain until comparatively recent times. Names famous in Antarctic exploration are Weddell, Ross, Shackleton, Scott, Amundsen, Wilkins, Mawson, and Byrd. These are only a few of those who have dared the frozen wastes of the great continent of Antarctica.

The South Pole was discovered in December, 1911, by Roald Amundsen, just a month before Captain R. F. Scott reached the same goal. Scott's disappointment was great; and his misfortune was to die on the return trip.

The expedition of Admiral Byrd, which set out in 1928 and returned in 1930, is famous and highly honored in the United States, Byrd's native land. Airplanes were extensively used to explore Antarctica.

The Antarctic Regions are divided arbitrarily into four quadrants, named the Enderby, Victoria, Ross, and Weddell quadrants, respectively. The Weddell quadrant is south of Cape Horn and the Ross quadrant is south of New Zealand. Although a million or so of human beings, extensive tracts of timber, and a wide variety of plant and animal life are found in the outer ring of the Arctic Regions, not a single permanent human resident and not a land animal larger than a

member of the insect class are found in the corresponding area of the Antarctic Regions. There are no trees whatever, and plants of any kind are few. There are some whales, and whaling is still carried on in the Antarctic Regions.

Also, while the Arctic Regions are centrally composed of ocean and pack ice, the Antarctic Regions are a vast continent, with the South Pole approximately in its center. This continent is known as Antarctica. Its area has been estimated at about 5,000,000 square miles. It is therefore somewhat less than twice as large as Australia. The nearest point of Antarctica to any other continent is across at least 600 miles of the roughest and windiest sea on earth! The climate is not subject to the variability of that in the Arctic Regions. It is rendered more severe, too, because Antarctica is mostly a great plateau nearly 10,000 feet above sea level, and is permanently covered with ice over almost its entire area. Mt. Erebus is a vast ice-covered mountain, some 13,000 feet in height: Erebus is, at the same time, an active volcano.

The ice sheet covering Antarctica is comparable to the ice sheets which covered the northern land masses during the Ice Ages of geological history. In spots it is rather thin, but it may reach a thickness approaching 2,000 feet. Glaciers are numerous. Floating masses of ice present a great barrier to approaching Antarctica by sea. The most notable of these masses of ice are the Ross Ice Barrier in Ross Sea, within the territory claimed by the British Empire.

Plant life is sparse and confined to mosses, lichens, algae, and similar forms. There are no land animals, generally speaking, but penguins, gulls, and petrels are found. The largest species of penguin, unbelievable though it seems, actually breeds on the edge of the Ross Ice Barrier in mid-winter. Whales are the only mammals. Some seals are found. A small wingless insect lives on the land.

The political status of Antarctica is still unsettled and indefinite. Exploration is by no means complete and by far the greater part of the frozen continent is still "unknown." The Falkland Islands Dependency gathers most of the Weddell Quadrant within the British Empire. The Ross Quadrant is included within the British Empire as the Ross Dependency. It is administered by New Zealand. So is also the edge of South Victoria Land facing King Edward VII Land across the Ross Sea.

Admiral Byrd claimed a narrow sector of Antarctica for the United States, including some of the Rockefeller and Alexandra Mountains and part of Marie Byrd Land, between the Ross Dependency and the Falkland Islands Dependency. Byrd's headquarters, Little America, was located in the Bay of Whales, on the Ross Ice Barrier, almost due east of Mt. Erebus.

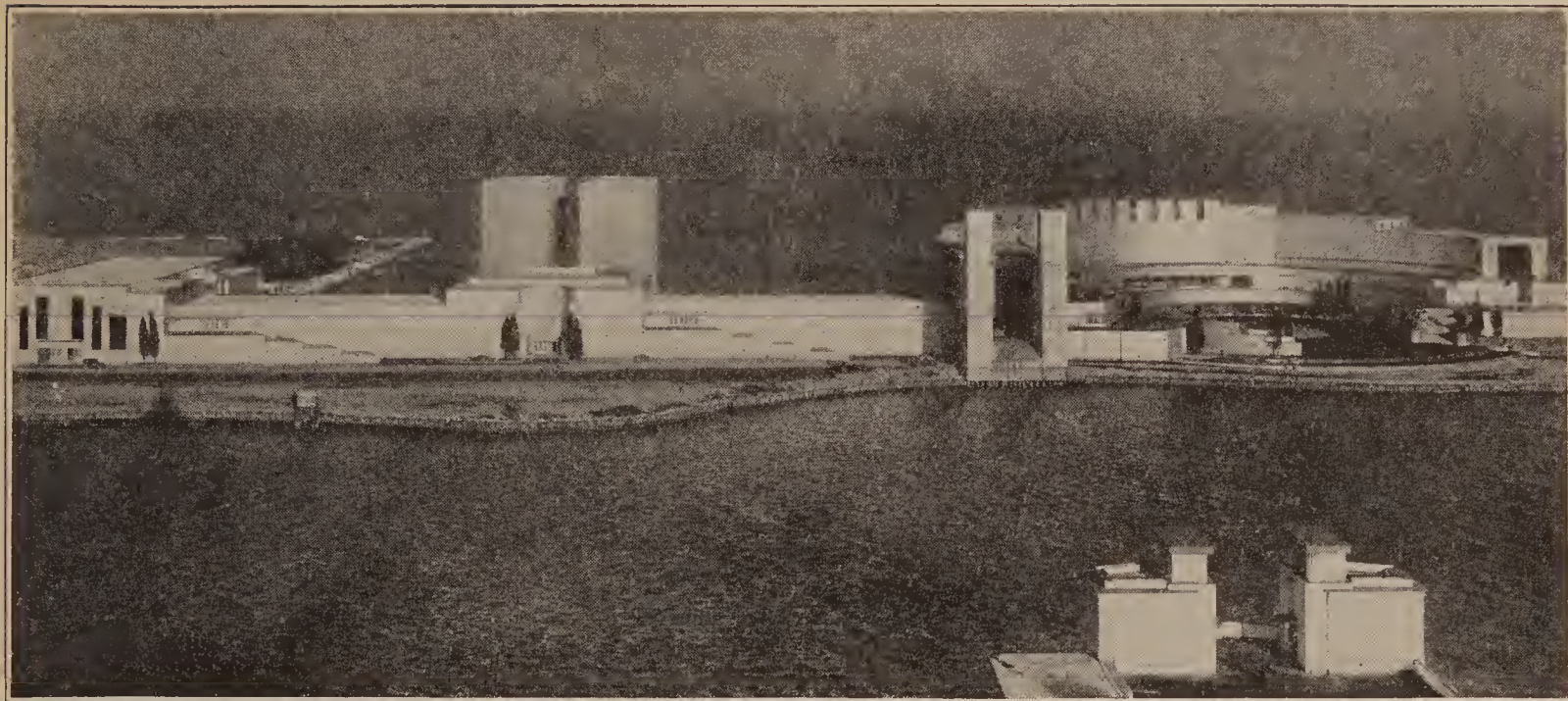
The map of Antarctica must remain for some years to come in a vague state. The names and extent of the topographical features are still too indefinite for anything like a permanent record. The general outlines of the continent are known, and its mountainous character has been established. There is reason to believe that there are extensive coal deposits. The next few years of Antarctic exploration are likely to reveal many fascinating facts about this icy region. The eyes of the world are centered on it, for here is the last great outpost of adventure.



AVENUE OF FLAGS

One of the most striking scenes at A Century of Progress is the Avenue of Flags, which lends an air of pomp and gaiety to the Fair. Along this Avenue may be seen not only crowds of pedes-

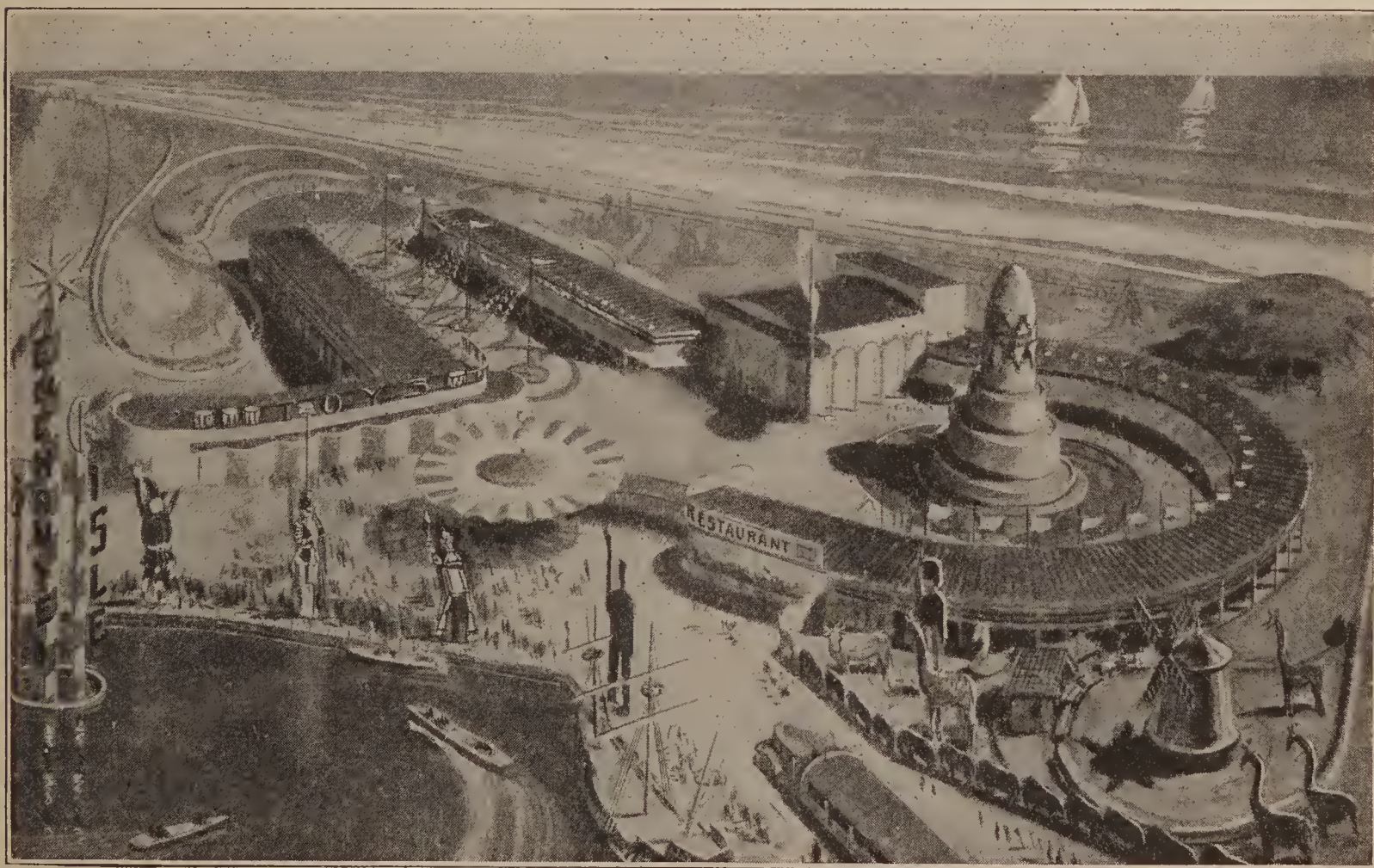
trians, as shown, but wheel-chairs, jinrikishas, and motorbuses. This Avenue leads directly to the entrance of one of the outstanding buildings at the Fair, the Hall of Science.



ELECTRICAL CENTER OF THE WORLD'S FAIR

Electricity's wizardry is unfolded in this sickle-shaped group of buildings at A Century of Progress—Chicago's international exposition—in 1933. Embellished with hanging gardens, steel cypress trees, electric cascades and fountains, gilded pylons and paved terraces, this structure—1,200 feet long by 300 feet wide—presents the last word in modern architectural phantasy. A semi-

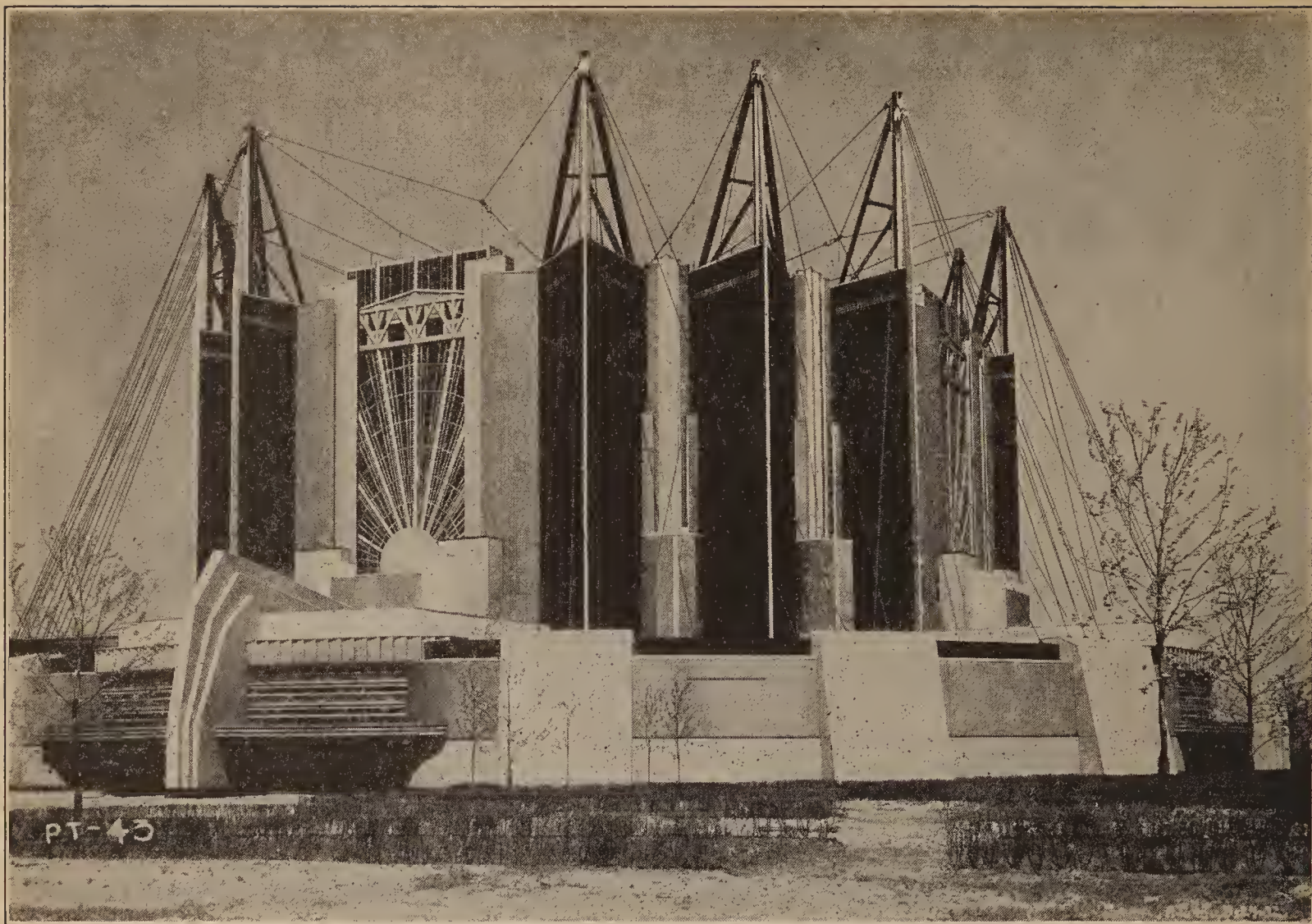
circular unit, shown on the right, houses exhibits portraying the generation, distribution and utilization of electricity. In the center are shown exhibits of telephone and telegraph communication. On the extreme left is the unit devoted to the wonders of radio and television. White, red, yellow, gold, blue and silver are the colors used to decorate this extremely striking group.



THE ENCHANTED ISLAND

The "Enchanted Island"—five-acre wonderland at A Century of Progress—Chicago's 1933 World's Fair, where parents may leave their children while attending other Exposition attractions. It has a Magic Mountain, a Tropical Garden, a Chil-

dren's Theater, a miniature railroad, performing animals, a wading pool and other marvels. Ground for the Enchanted Island was broken on Wednesday, August 31st.



THE TRAVEL AND TRANSPORT BUILDING

Larger than the dome of St. Peter's or the Washington capitol, this "sky-hung" dome of the Travel and Transport Building strikes a new note in architecture at Chicago's 1933 Century of Progress exposition. The roof is formed of metal plates suspended by steel cables hung from a circle of twelve steel towers and anchored by huge slabs of concrete. It is the first application on any significant scale to architecture of the principle of the suspension bridge. The Travel and Trans-

port Dome is 125 feet high and 200 feet across, without a single arch, pillar, beam or other support to break its expanse. It is said to be the largest unobstructed area to be enclosed beneath a roof. Expansion joints permit the plates which form the roof to slide over each other, as changes in temperature, wind velocity, rain or snow load cause differences of as much as six feet in the circumference.

The occasion for this great Exposition is the centennial of Chicago. By a coincidence of fate, the birth of Chicago and the beginning of man's greatest forward movement in all ages occurred at practically the same time. In 1833 Chicago consisted of a few rude cabins clustered around a tiny log fort. In 1933, a century after its birth, Chicago is a city of 3,500,000 inhabitants, within an over-night's ride of 67 per cent of the population of the United States, with commerce, industry and trade totaling many billions of dollars in value every year.

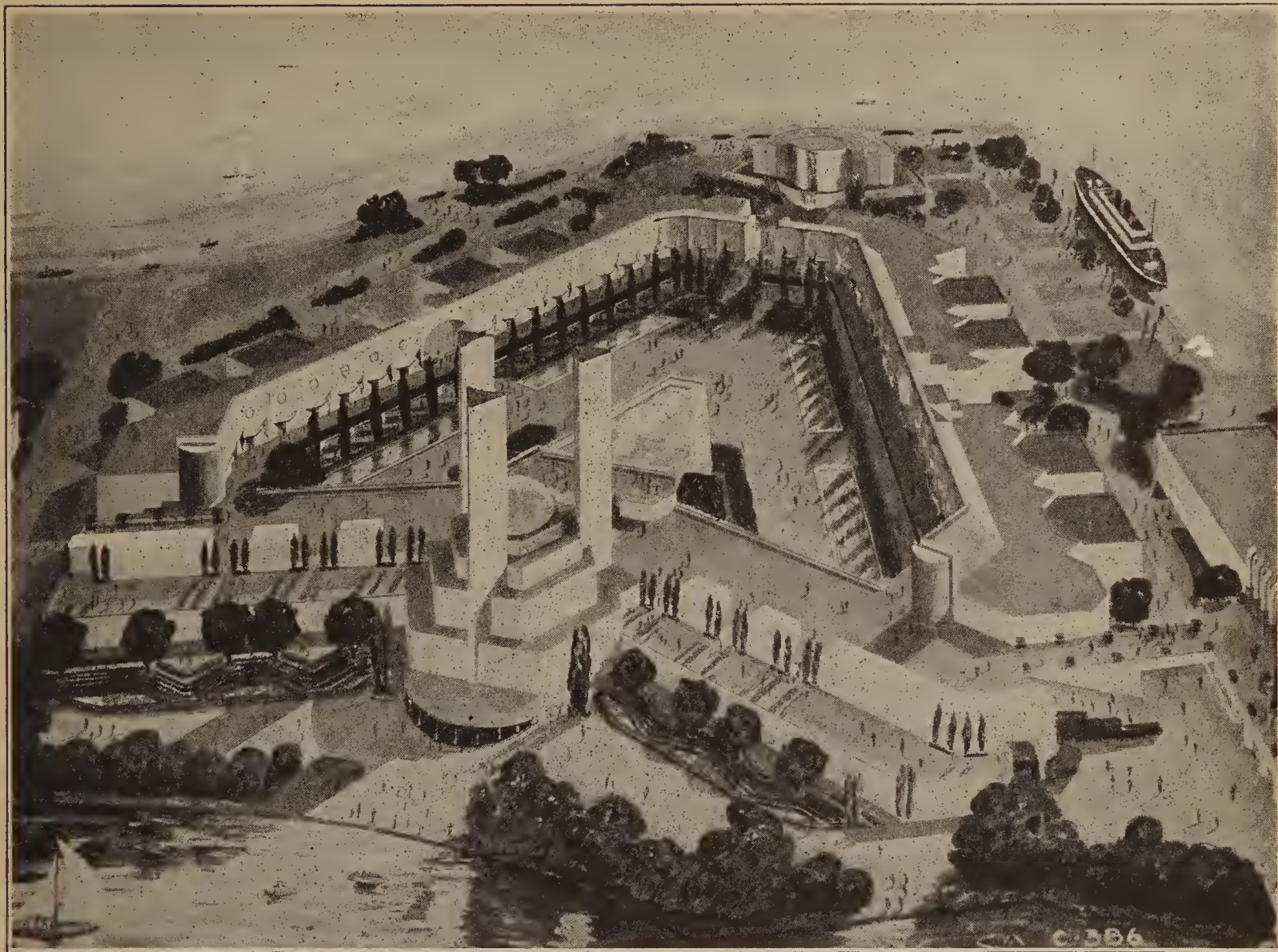
In the hundred years of Chicago's existence, science has entered world industry and wrought amazing changes in everyday life. At the beginning of this era, man groped blindly for those laws which would enable him to mould the forces of Nature to his use and comfort. Today the results of that mastery of man over Nature are evident in new means of transportation, in new methods of communication, new processes of manufacturing, new weapons for fighting disease

and new products that make our lives more comfortable, healthful and safe.

A Century of Progress International Exposition tells by easy stages and in simple form the story of scientific discoveries and inventions based on those discoveries, their application to industry and the resultant transformation that has made the world of today so different from the world a century ago.

Man himself set the stage for this great spectacle. Every foot of ground on which the Exposition stands was once fathoms under the surface of Lake Michigan. Then engineers reclaimed hundreds of acres of land and transformed them into this vast garden spot within a few hundred yards of the very heart of the city.

Either at the gateway or within the grounds of Chicago's 1933 World's Fair stand more than \$20,000,000 in permanent buildings—The Adler Planetarium, "cathedral of the skies"; the Chicago Art Institute; the Field Museum of Natural History, one of the world's finest scientific insti-



THE HALL OF STATES AND THE FEDERAL BUILDING

The Hall of States and the Federal Building of Chicago's 1933 World's Fair — A Century of Progress International Exposition. The buildings are erected in juxtaposition, to symbolize the essential unity of the federal and state governments.

The Hall of States which houses exhibits of the various states and territories, is a great horseshoe shaped structure, two stories high, 500 feet across at the base and with its two arms 500 feet long and 140 feet wide at the widest point.

The open part of the horseshoe faces west and encloses a court, landscaped and containing a

sunken garden with a triangular pool. Opening on this court are entrances to the various state and territorial exhibits.

Across the base of the horseshoe extends the Federal Building, housing exhibits of the United States government. This building is 620 feet long and 300 feet wide, with a rotunda seventy feet in diameter and surmounted by a 75-foot dome, rising from its center. Arranged around this dome are three 150-foot towers, triangular in section, representing the three branches of government — administrative, legislative and executive.

tutions; the Shedd Aquarium, in which marine life of every description is exhibited; and Soldier Field, the majestic stadium in which gatherings of 120,000 persons have looked down on great events. Only a short distance from the south entrance is the great Museum of Science and Industry founded by Julius Rosenwald.

This site, which stretches southward from Twelfth Place to Thirty-ninth Street along the lake front and includes a spacious island, is unequaled for easy accessibility for visitors.

A Century of Progress Exposition is privately financed. It stands upon its own feet. For the first time in an enterprise of this kind, the taxpayer has been relieved of any burden. The Exposition has neither asked nor received any sub-

sidy from national, state or city government, and is in no wise dependent on government financial help. It raised its funds through a \$10,000,000 bond issue subscribed by private citizens. These funds, with millions of dollars more received from sales of exhibit space and concessions, have formed the pre-fair income.

Enough buildings, exhibits and attractions are in place inside the 9-foot sheet metal fence to provide visitors with a highly diverting experience. Months before the formal opening day, June 1, 1933, many buildings approaching completion gave physical evidence of the well advanced state of the preparations. The Hall of Science, the Administration building, the Travel and Transport building, the Radio, Communica-



A REPLICA OF FORT DEARBORN

Blockhouses and soldiers' barracks of the "third Fort Dearborn," reappear on the shore of Lake Michigan as part of A Century of Progress Exposition—Chicago's 1933 World's Fair. Built according to the specifications for the original fort,

whose inhabitants were victims of the Dearborn Massacre in 1812, this quaint log-built stronghold has already become a magnet for thousands of visitors.

tions and Electrical buildings comprising the Electrical Group, the replica of old Fort Dearborn, the Lincoln Group and the Golden Pavilion of Jehol were completed months ahead of time. The Agricultural Group, the General Motors Corporation building, and the first three pavilions of the General Exhibits Group are approaching completion. Water supply systems, sewers, gas mains and underground conduits for electrical transmission were rapidly laid. A number of other major structures including the Chrysler Corporation building, the Court of States, the Sears, Roebuck and Company building, the Illinois Host building, the Firestone Tire and Rubber Company building, the American Radiator Company building, and exhibit houses in the Home and Industrial Arts group were added during 1932.

Achievements not evident in steel or stone or wood but equally important to the success of such an Exposition showed corresponding progress.

The advance financing of the Fair was completely assured. Several hundred of the greatest

corporations in existence signed contracts for the purchase of millions of dollars' worth of exhibit space or for the erection of special buildings long before the opening date. Practically all the states appropriated money for participation or appointed official commissions, or both. Erection of a Federal building and preparation of comprehensive exhibits were authorized by Congress on recommendation of the President. Official acceptances to participate were received from a number of foreign nations early in 1932, and several signed contracts and selected their sites at the same time.

Imagine a fascinating encyclopedia come to life and spread out for all to see. That is what the exhibits telling the story of man's mastery over Nature are like. Science and industry play the principal roles, supported by many other engrossing attractions.

A new and unique method of exhibiting satisfies this generation's urge toward animation and motion. Instead of mere rows of finished products or equipment, the exhibits present an eye-



THE GOLDEN TEMPLE OF JEHOL

The Golden Temple of Jehol, celebrated Chinese Lama Temple, at A Century of Progress—Chicago's 1933 World's Fair. This replica is the gift to the Exposition of Vincent Bendix, millionaire industrialist, who commissioned Dr. Sven Hedin, noted Swedish explorer, to bring to Chicago the finest existing example of Chinese Lama architecture. The Golden Pavilion, seat of worship of the Manchu emperors, was copied faithfully by North Chinese architects and artisans, shipped

in 28,000 pieces to Chicago and put together like the parts of some huge Chinese puzzle. The roof is of copper shingles covered with gold leaf. The pillars are lacquered in red. Within are images of Buddha and other Lama gods, incense burners, oil lamps, prayer wheels, pagodas, temple bells, painted wall banners and the other interesting paraphernalia of this fast vanishing form of worship.

catching panorama showing how products we use every day are actually made and assembled. The exhibits afford myriads of diverting contrasts depicting hundreds of things that are essential to our safety, comfort and health in our homes, that increase the efficiency of our offices and factories, make possible instant communication anywhere on the earth and add to the speed and convenience of travel by highway, rail, air or water.

The story of the scientific discoveries which have had such beneficial consequences to humanity are depicted through an exhibits plan developed with the co-operation of the National Research Council.

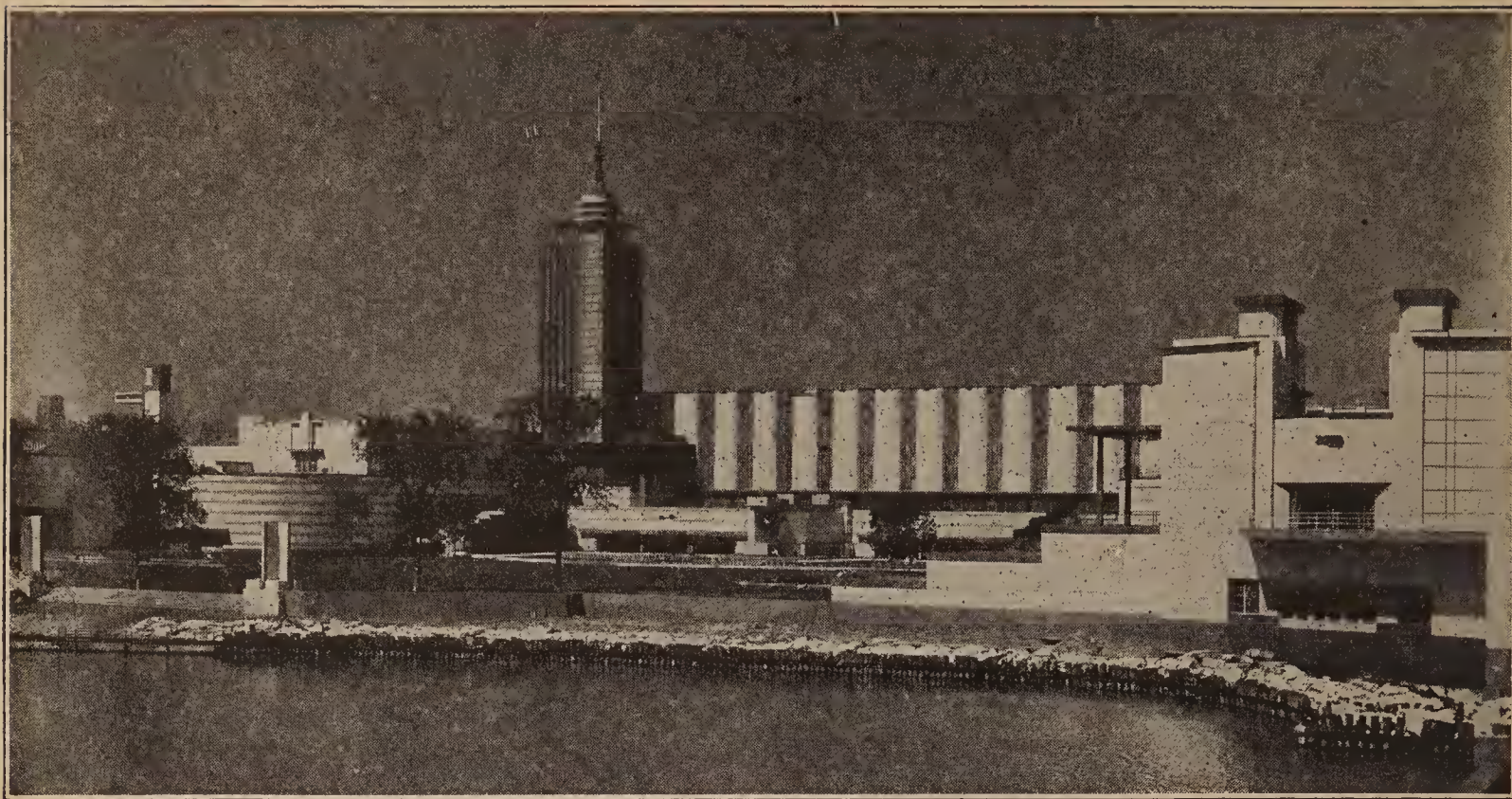
The application of Physics, Chemistry, Mathematics, Biology and Geology by man to the benefit of his fellow creatures, contribute thrilling chapters to the story.

Man's increasing mastery over disease, and

milestones in the detection and cure and prevention of countless maladies are dramatized in the exhibits of the Medical Sciences.

The story of Agriculture's development is interestingly set forth in exhibits different in character from the traditional methods of agricultural shows. Farmer and city-dweller alike find something diverting in these displays which will include exhibits of farm machinery and equipment, food products and informative data on crops, their cultivation, food value and marketing.

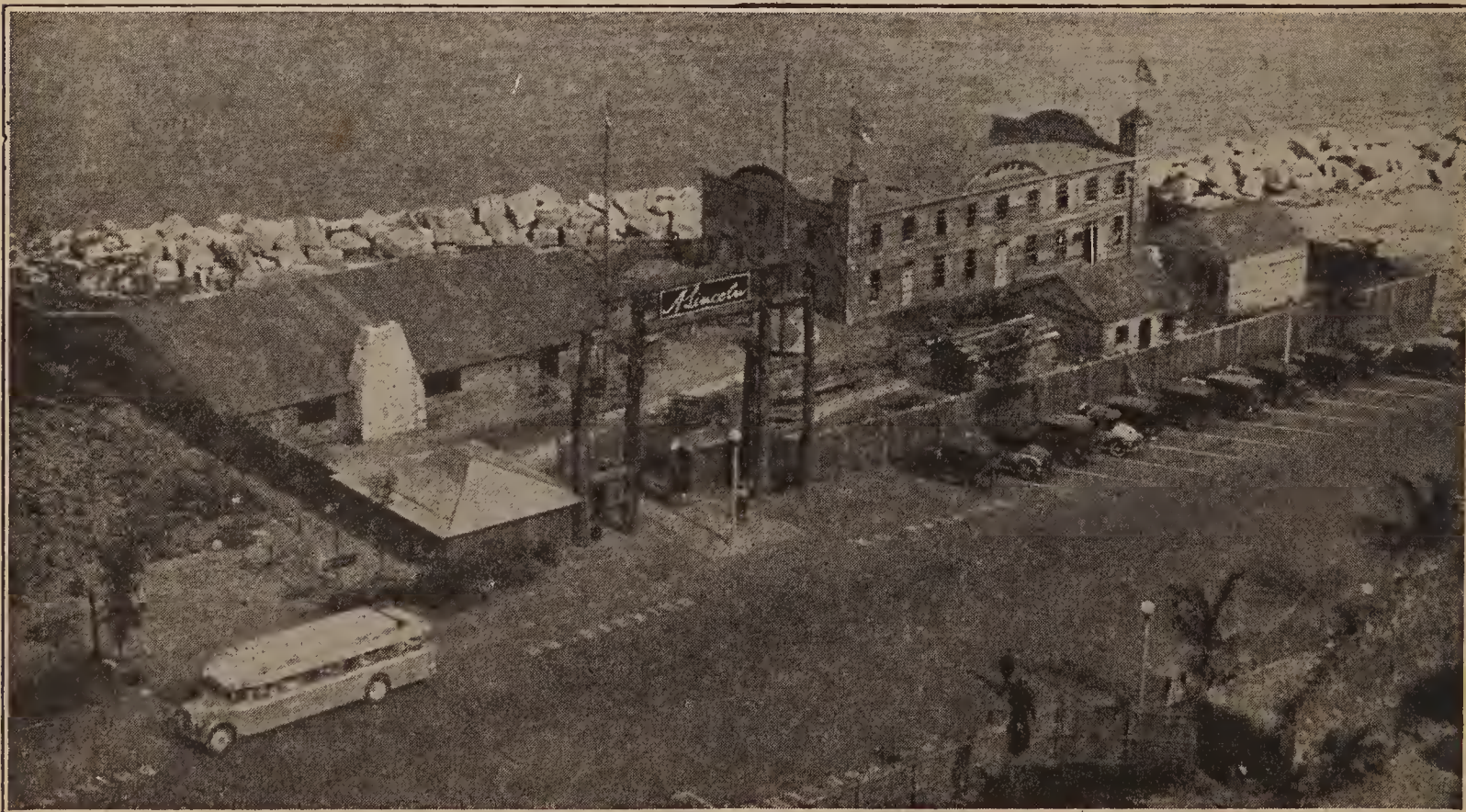
The adjustment of humanity to the changes brought about in living conditions through the medium of science and industry are shown in the Social Science exhibits. Child welfare, education, recreation, administration of criminal justice, the contributions of religion to human progress, economics and other significant movements are portrayed.



THE HALL OF SCIENCE

The Hall of Science of A Century of Progress. This huge structure, 700 by 400 feet, is shaped like a U, and encloses on three sides a court capable of accommodating 80,000 persons. At one corner rises a 176-foot tower equipped with a carillon. The building faces a beautiful lagoon, an island and Lake Michigan beyond. At night it has the appearance of a brilliantly illuminated metal and glass creation, rising from colored terraces. The

Hall of Science was dedicated on June 1. Exactly one year later the science exhibits will be officially started by the light of the Star Arcturus, focused by means of a telescope upon a photo-electric cell. Arcturus is forty light years distant, so that the impulse which starts the science exhibits in 1933 left Arcturus in 1893, at the time of Chicago's first World's Fair.



THE LINCOLN GROUP OF BUILDINGS

The Lincoln Group of A Century of Progress—Chicago's 1933 World's Fair. This group includes replicas of the log cabin where Lincoln was born; the Indiana home of the Lincoln family; the Lin-

coln-Berry general store and Rutledge Tavern in New Salem, Ill.; the Wigwam or convention hall in Chicago in which Lincoln was nominated for the presidency.

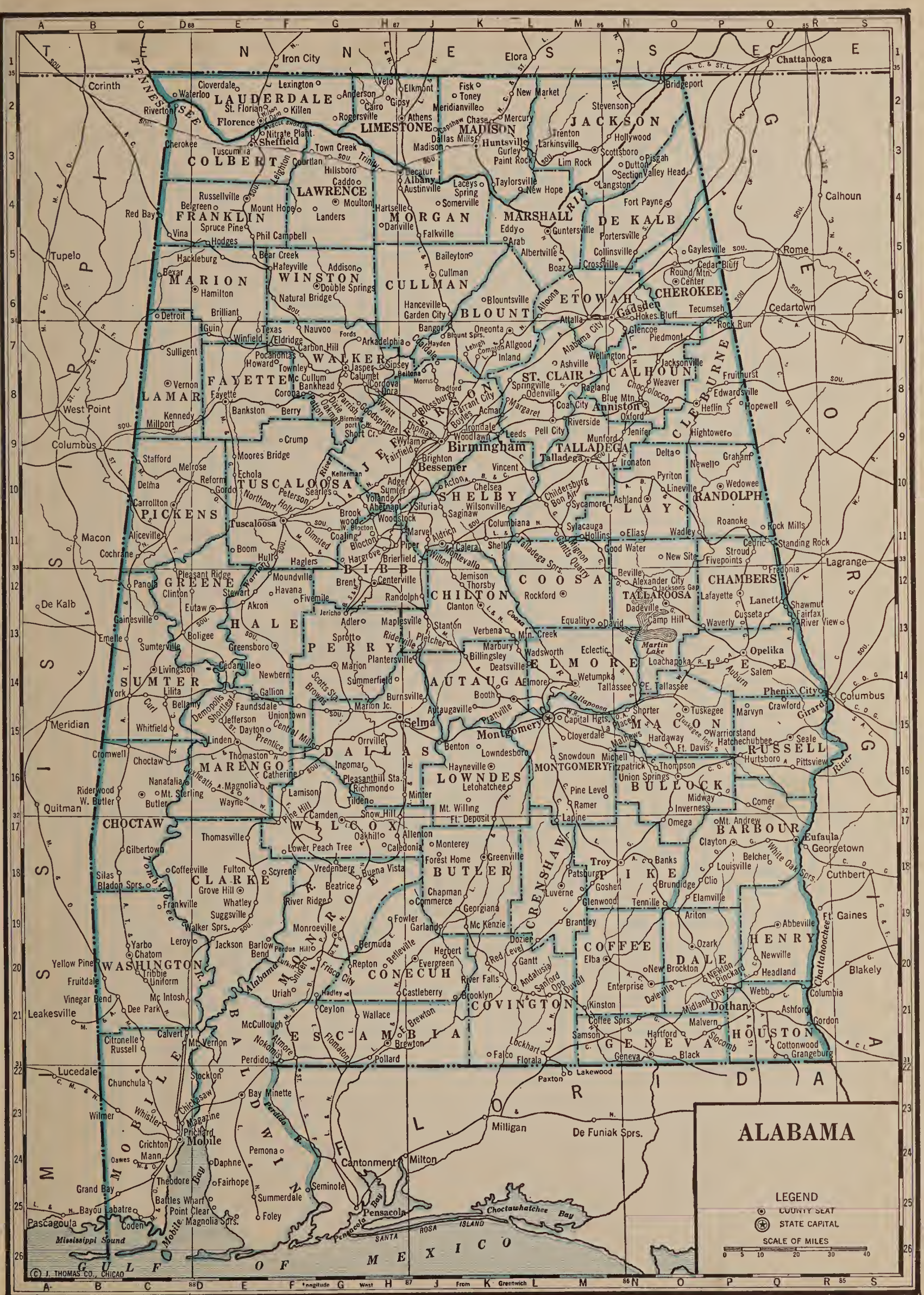


The Great White Throne, from the West Rim Trail, Zion National Park

Courtesy the Union Pacific

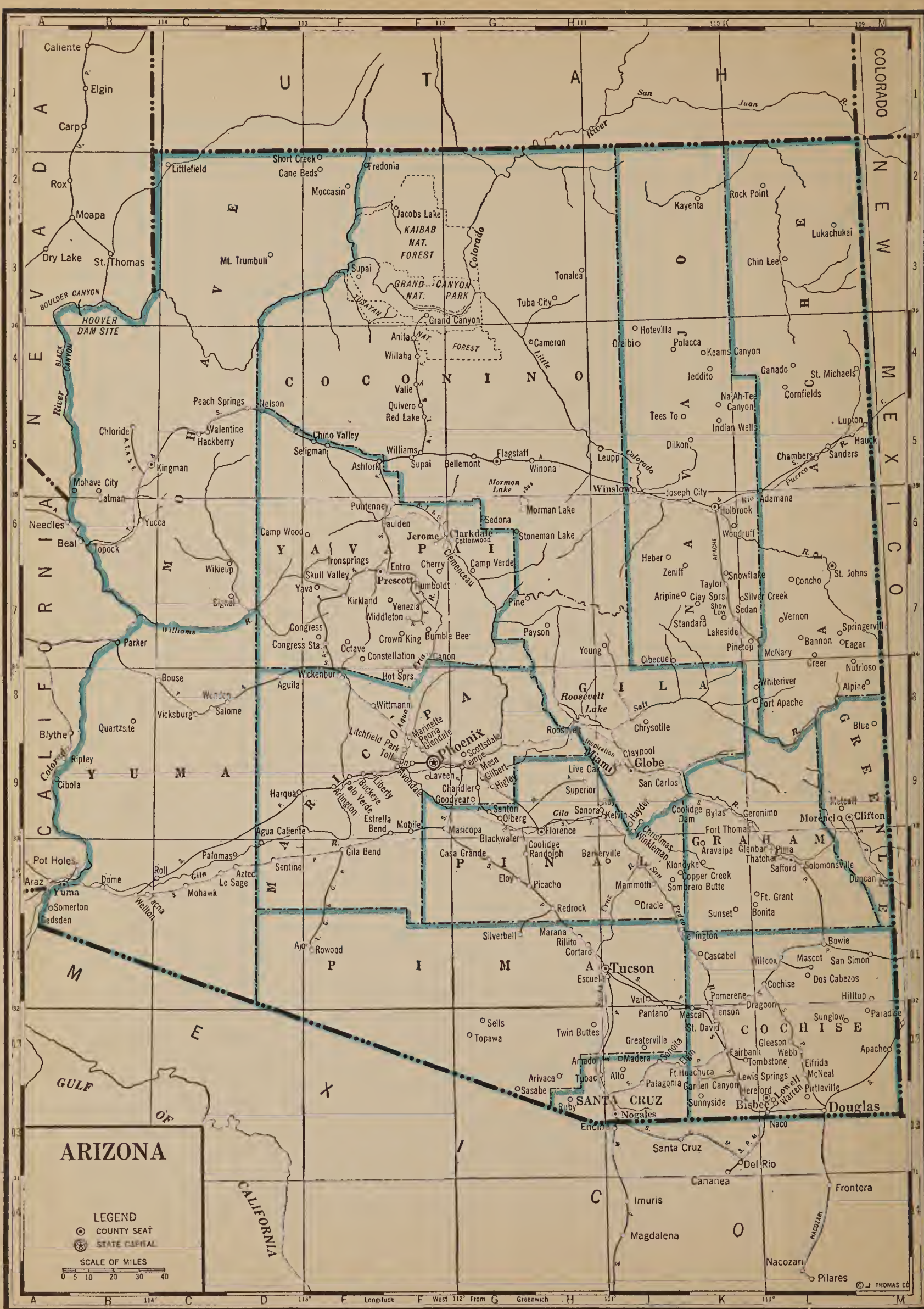


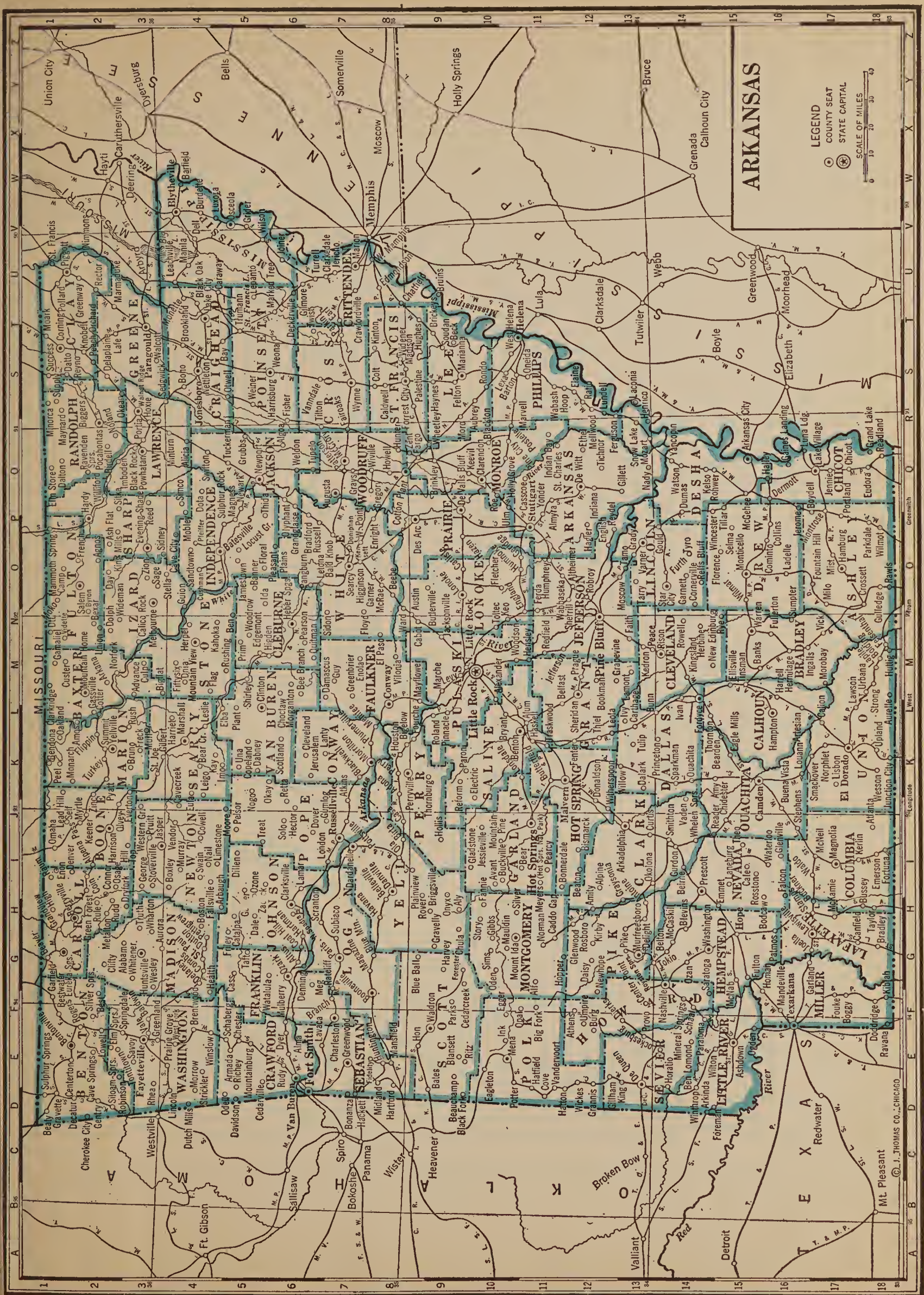
Negroes picking cotton on a plantation in the South.



ALABAMA

- LEGEND**
- COUNTY SEAT
 - ⊙ STATE CAPITAL
- SCALE OF MILES**
- 0 5 10 20 30 40





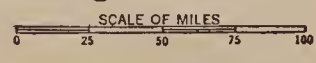
ARKANSAS

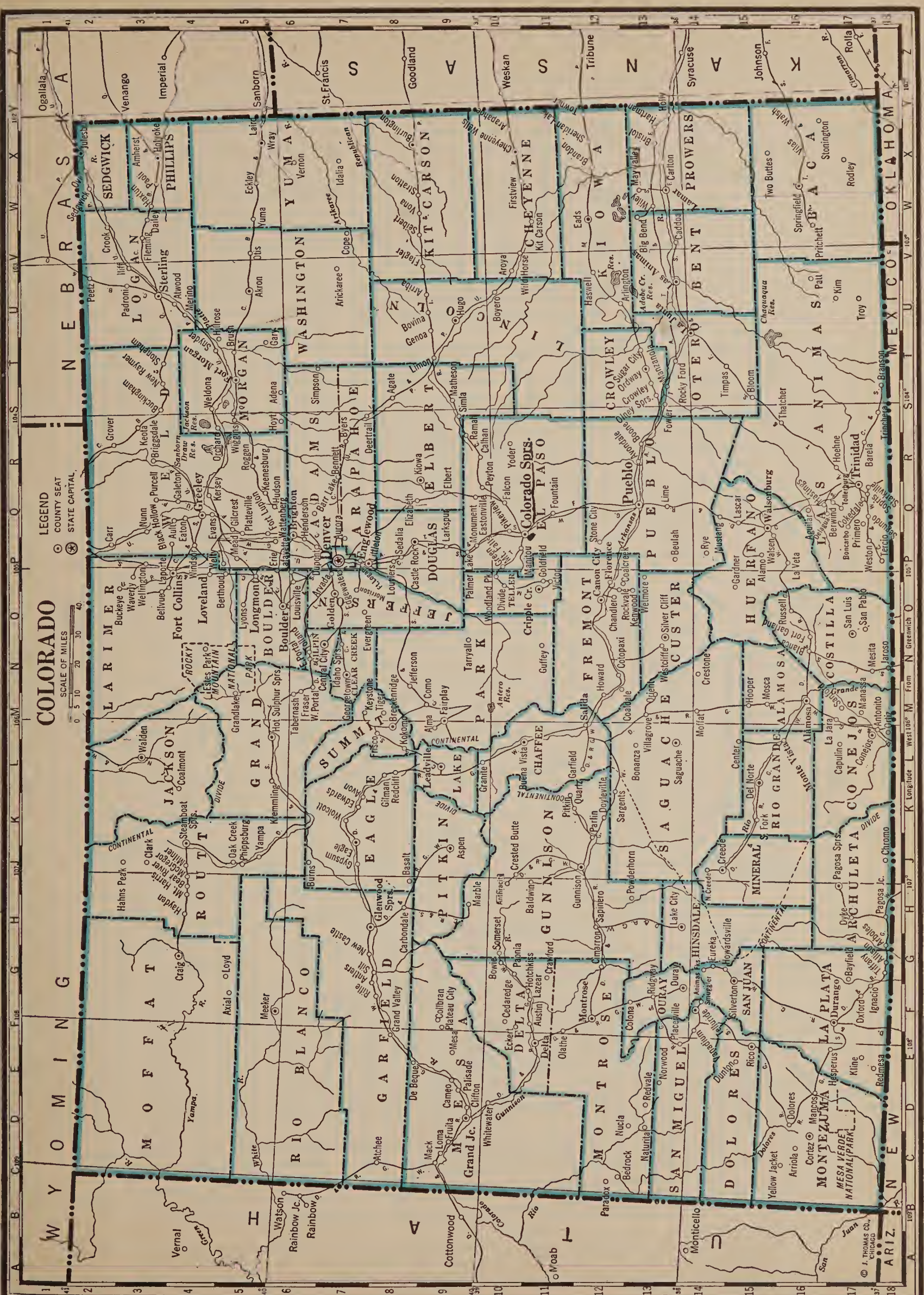
LEGEND
COUNTY SEAT
STATE CAPITAL
SCALE OF MILES
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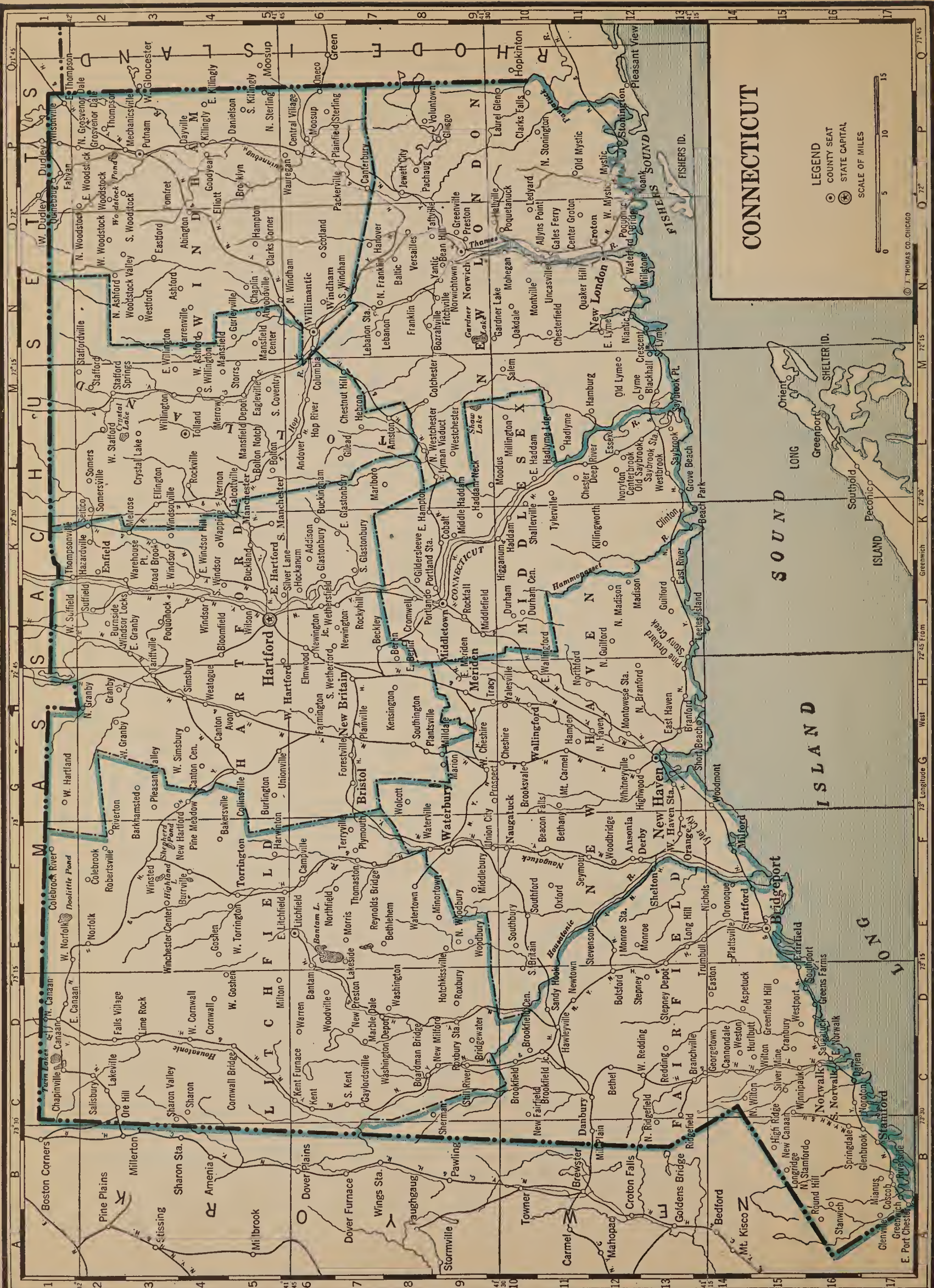
CALIFORNIA
AND
NEVADA

- LEGEND
- COUNTY SEAT
 - ★ STATE CAPITAL





LEGEND
COUNTY SEAT
STATE CAPITAL
SCALE OF MILES
0 5 10 20 30 40

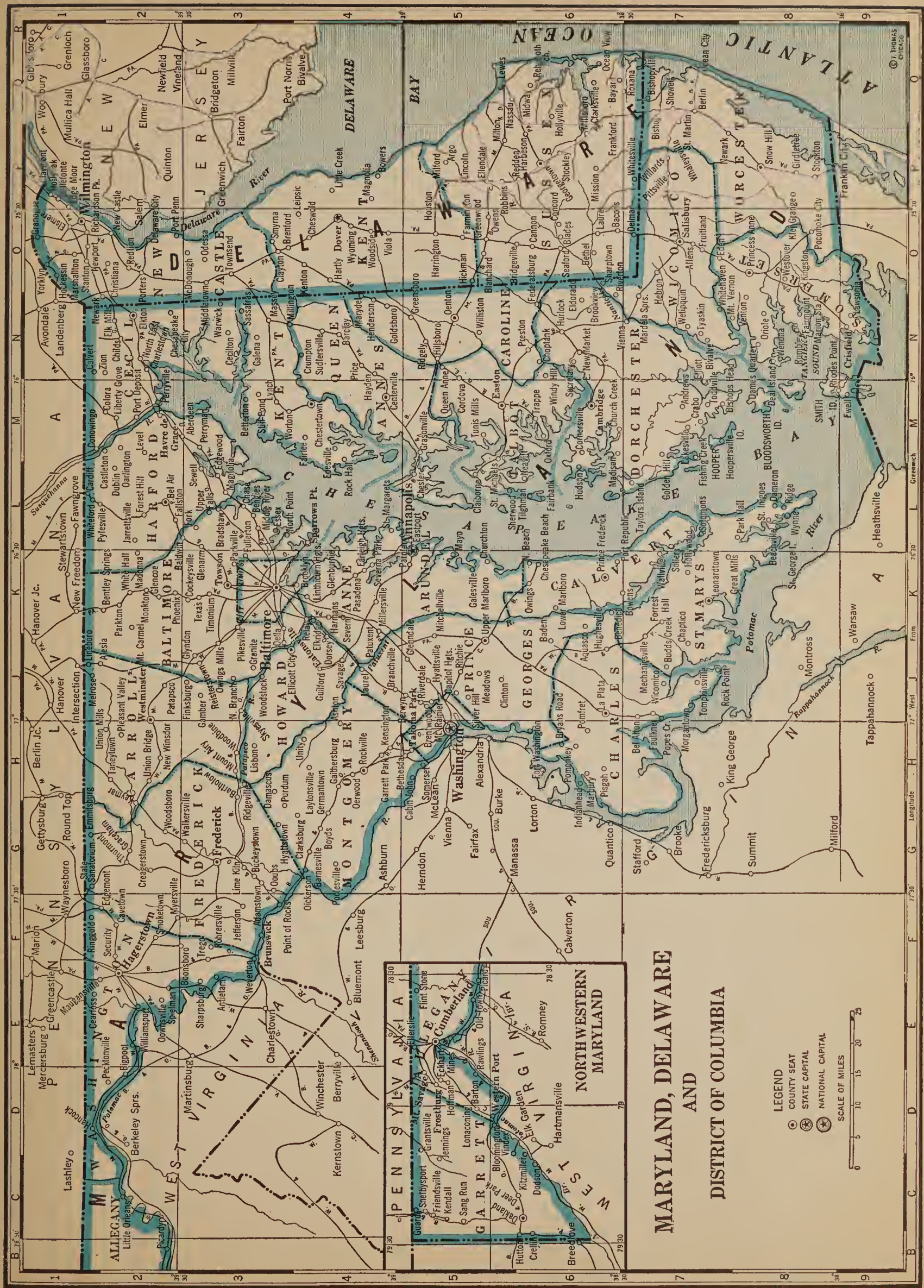


CONNECTICUT

- LEGEND
- COUNTY SEAT
 - STATE CAPITAL
 - SCALE OF MILES

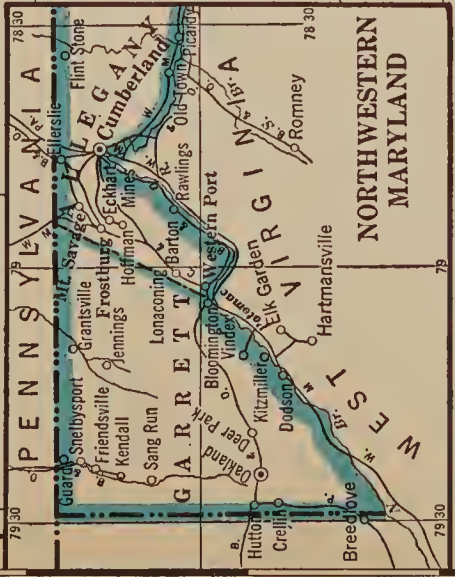


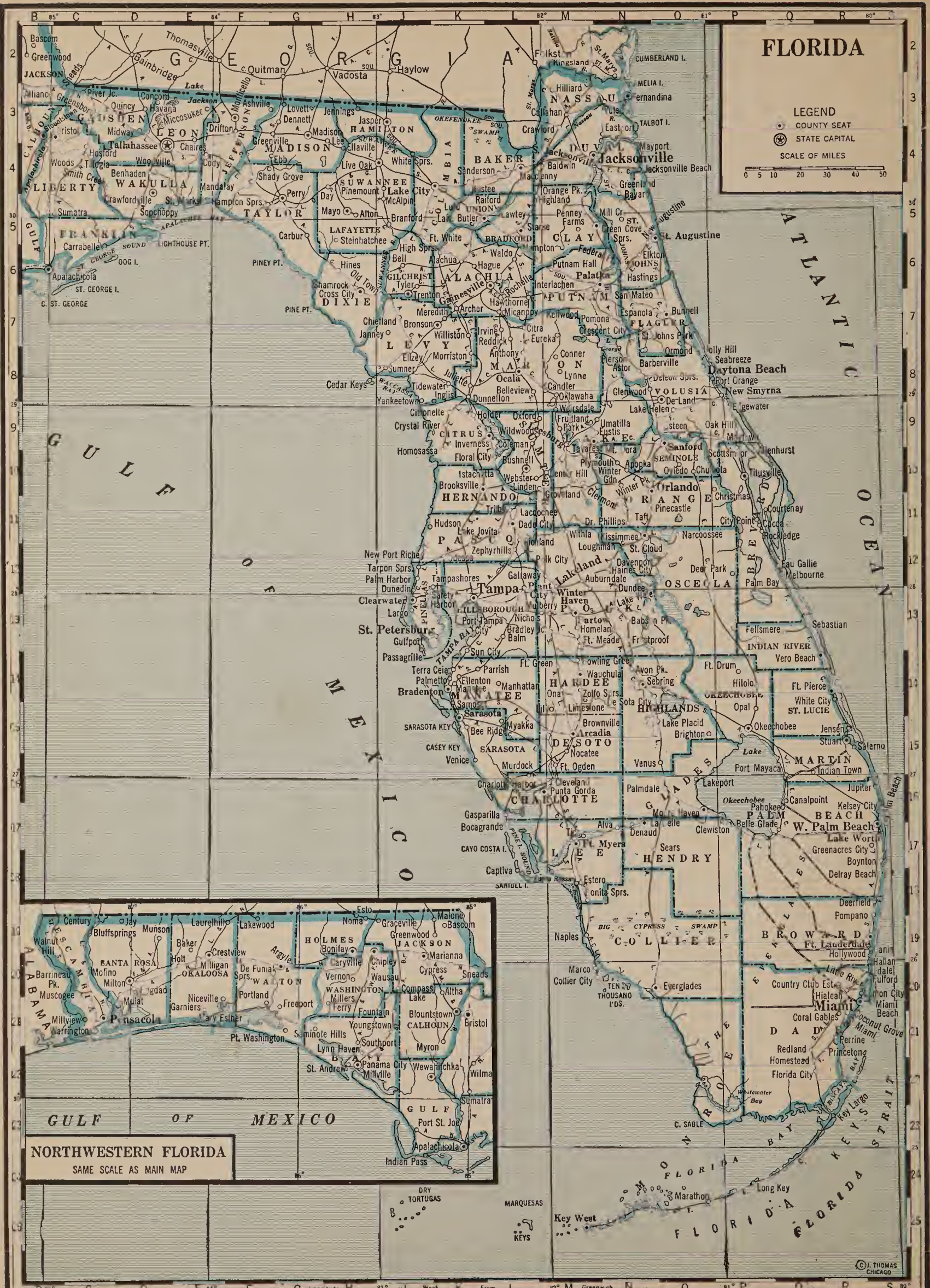
© J. THOMAS CO. CHICAGO



MARYLAND, DELAWARE AND DISTRICT OF COLUMBIA

- LEGEND**
- COUNTY SEAT
 - STATE CAPITAL
 - NATIONAL CAPITAL

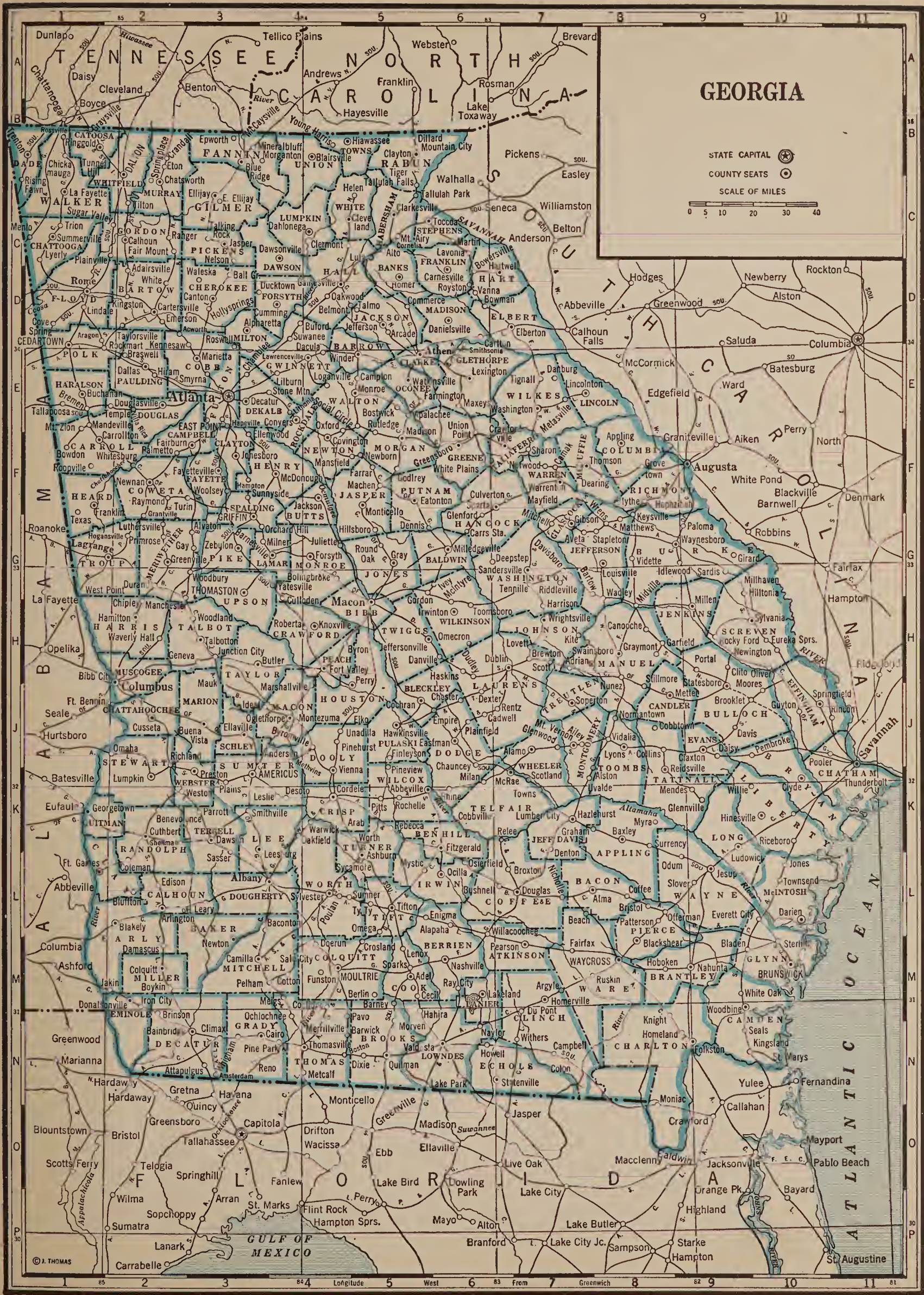


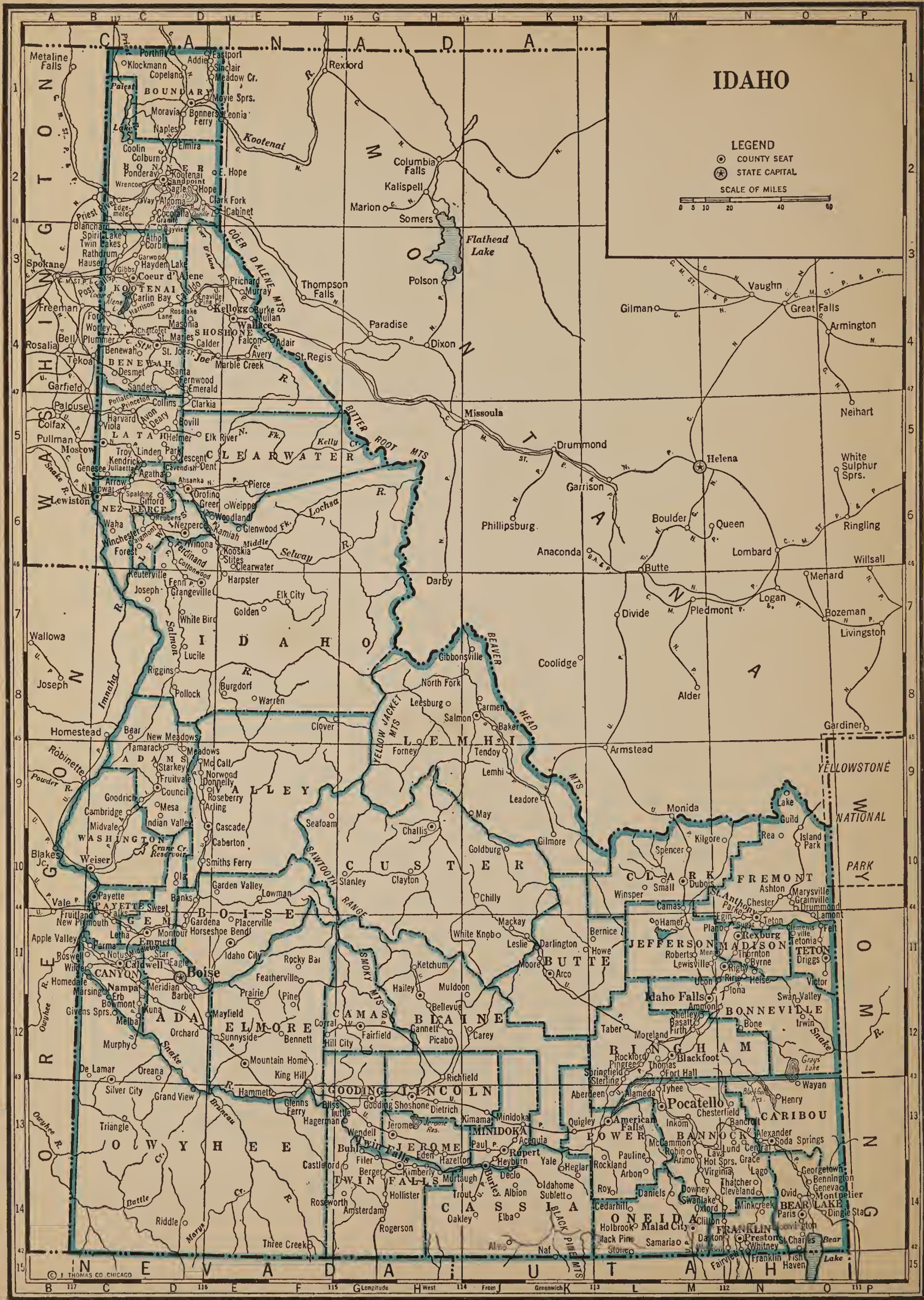


FLORIDA

LEGEND
● COUNTY SEAT
★ STATE CAPITAL
SCALE OF MILES
0 5 10 20 30 40 50

NORTHWESTERN FLORIDA
SAME SCALE AS MAIN MAP





ILLINOIS

LEGEND

STATE CAPITAL (R)

COUNTY SEATS (O)

SCALE OF MILES

0 10 20 30 40





INDIANA

LEGEND

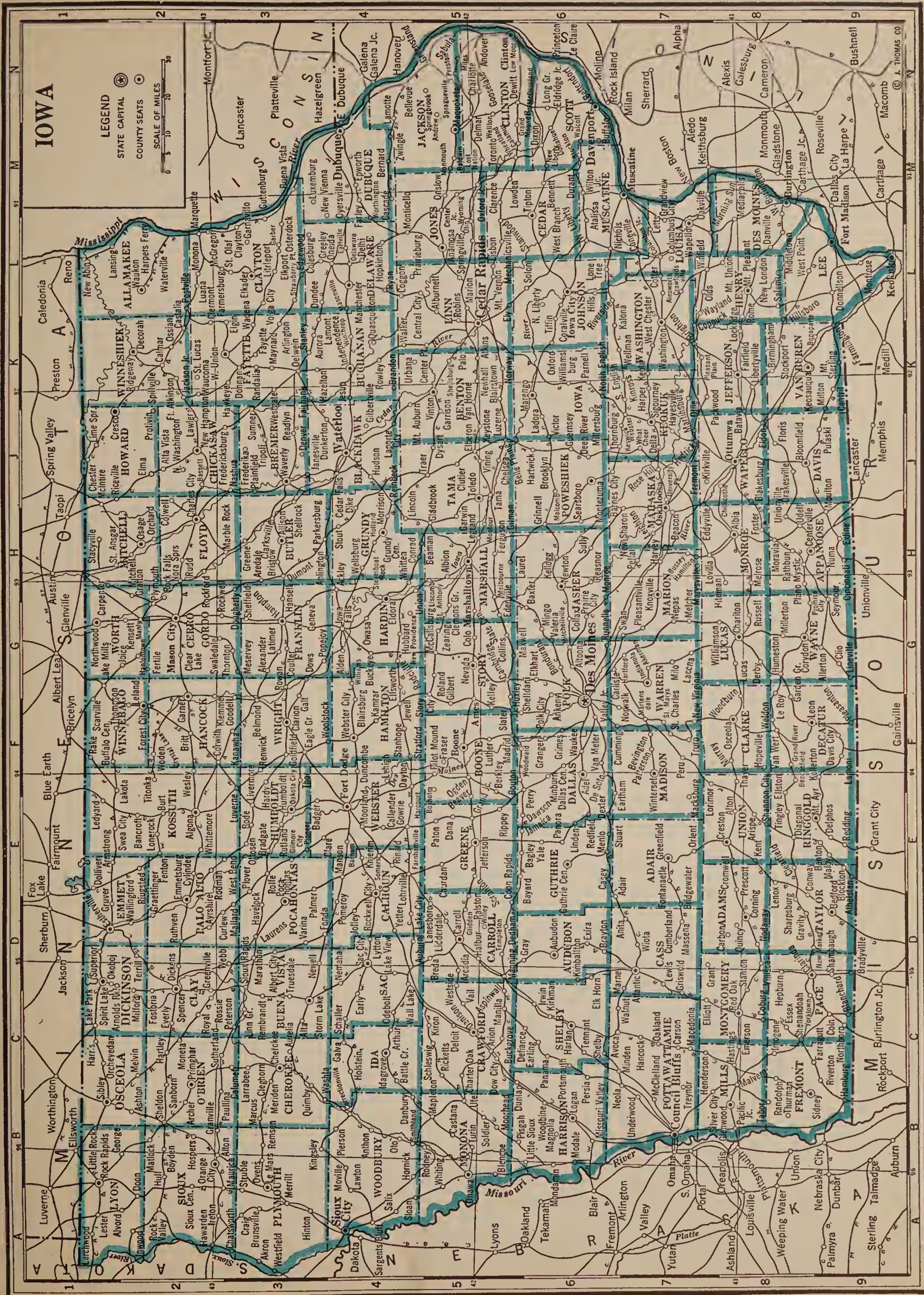
STATE CAPITAL (★)
COUNTY SEATS (●)

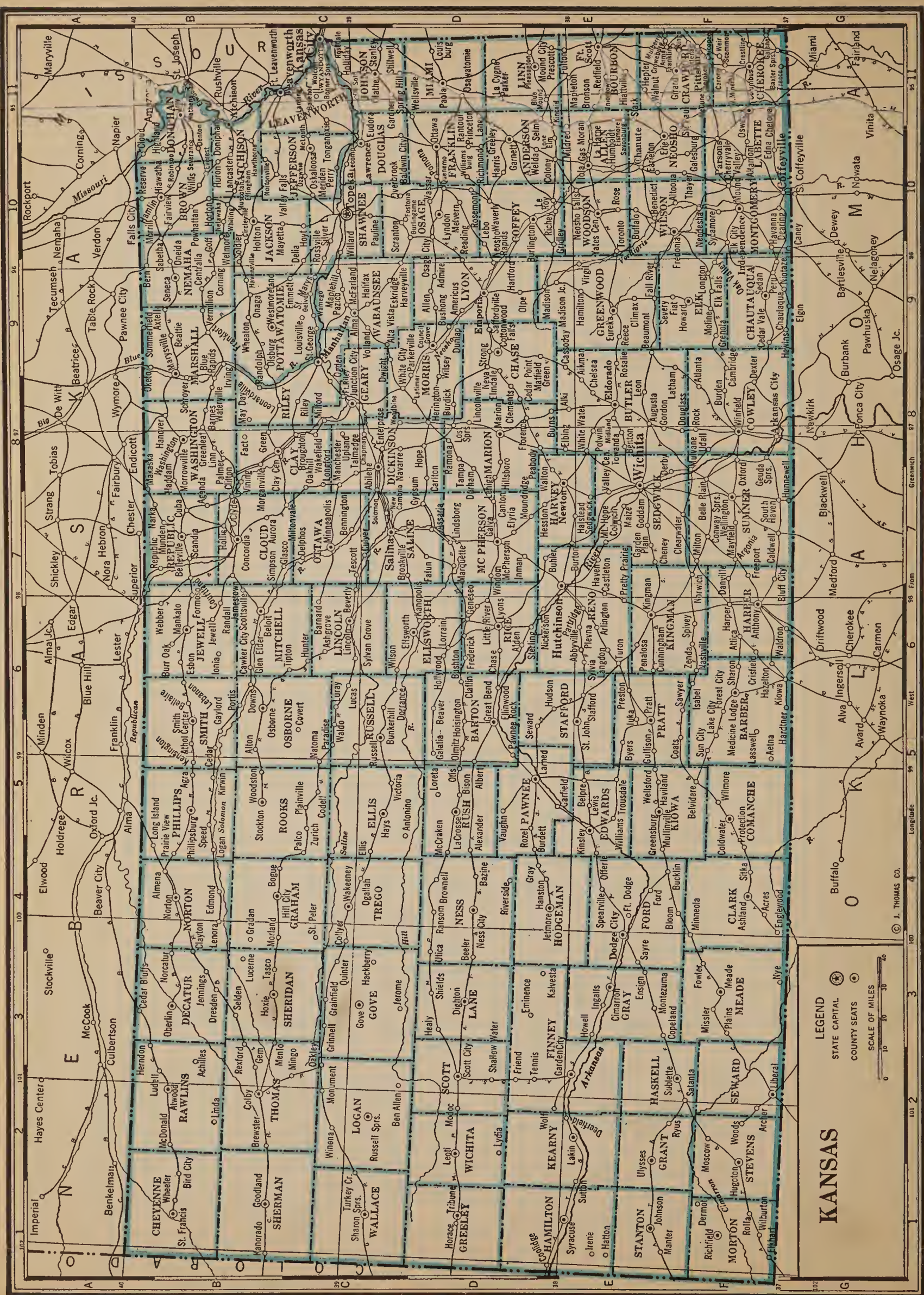
SCALE OF MILES
0 5 10 20 30

IOWA

LEGEND
STATE CAPITAL
COUNTY SEATS

SCALE OF MILES
0 10 20 30





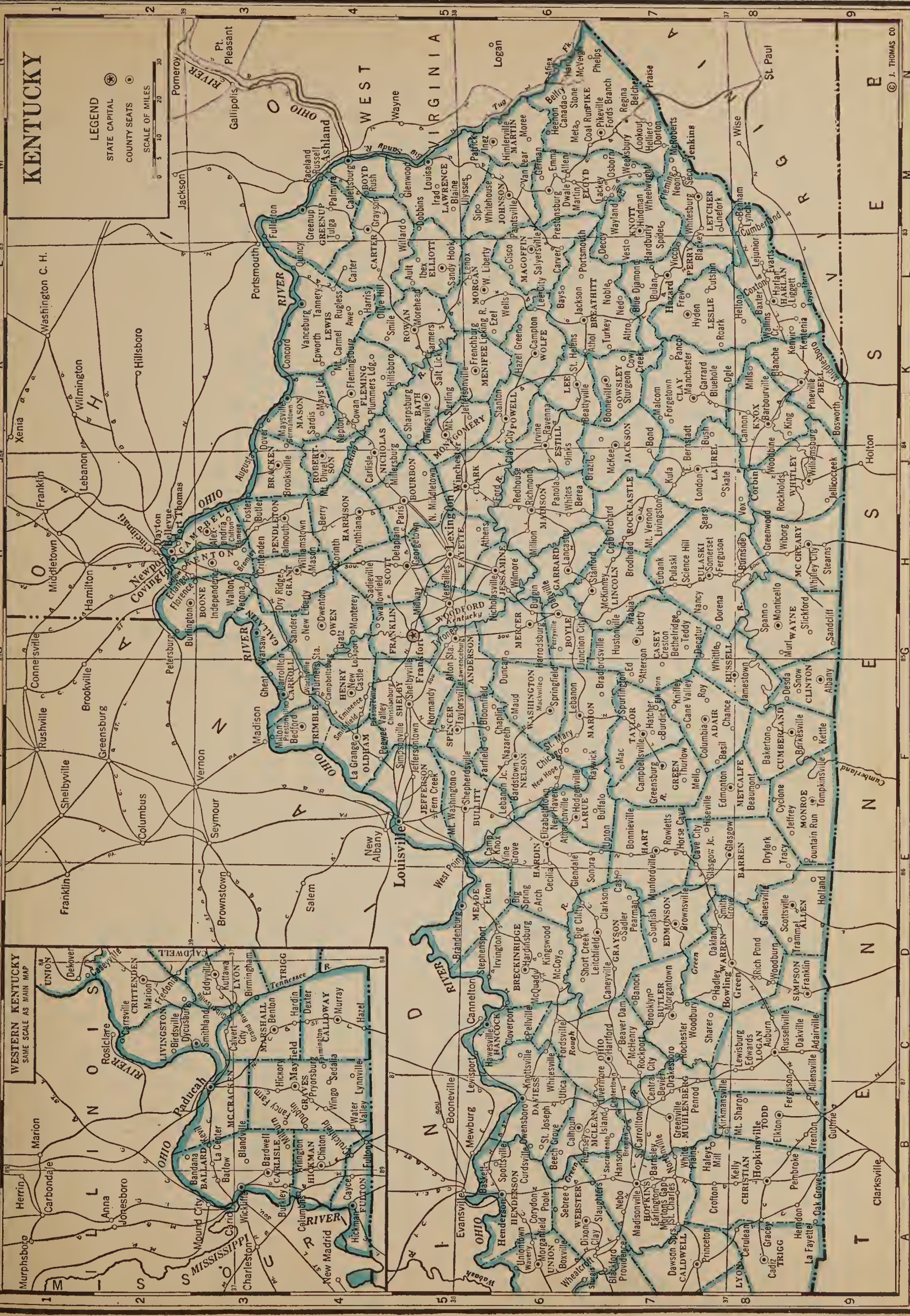
KANSAS

LEGEND
STATE CAPITAL
COUNTY SEATS
SCALE OF MILES
0 10 20 30 40

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KENTUCKY

LEGEND
STATE CAPITAL
COUNTY SEATS
SCALE OF MILES
0 5 10 20 30



LOUISIANA

LEGEND

STATE CAPITAL (star in circle)

COUNTY SEATS (circle)

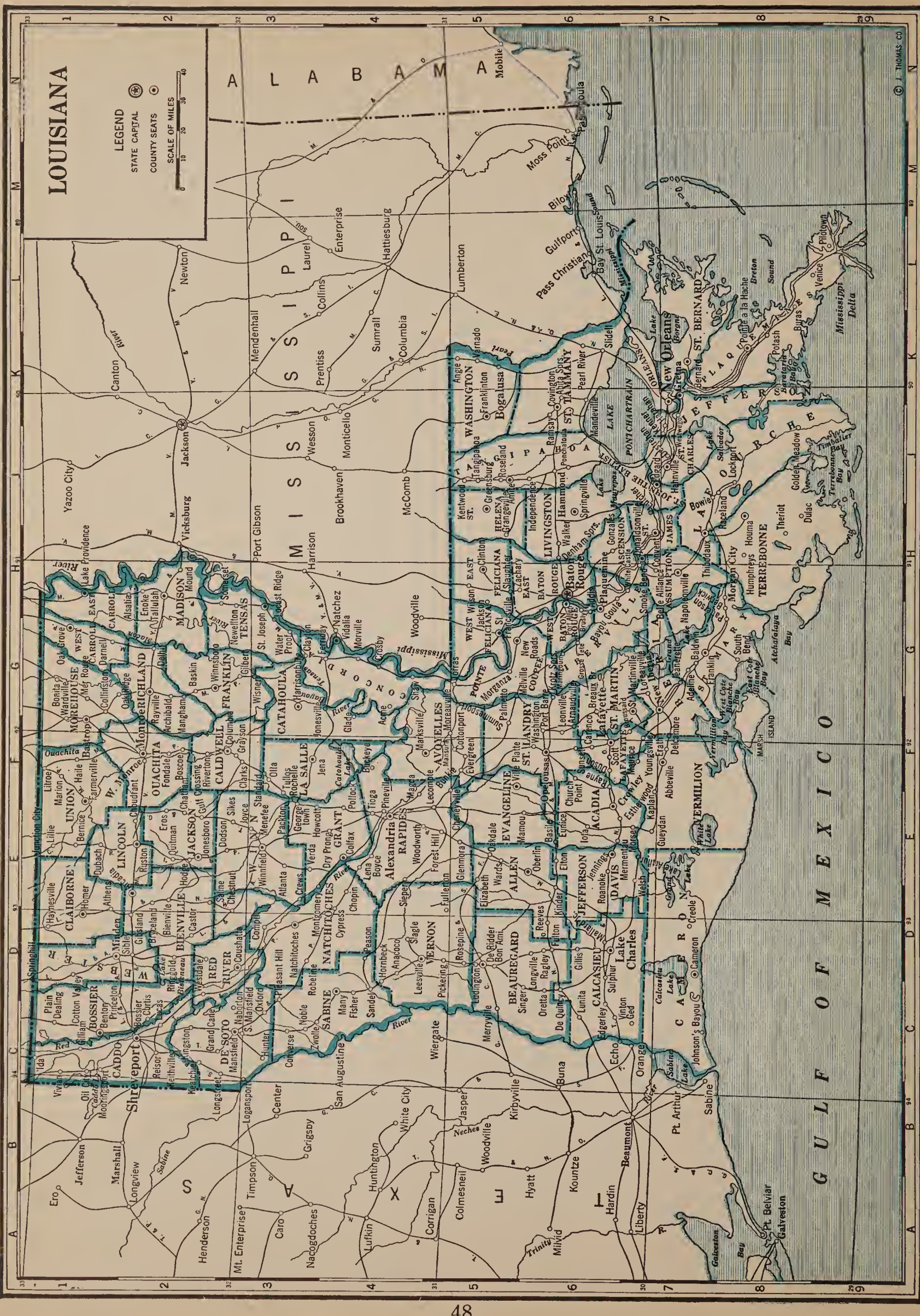
SCALE OF MILES

0 10 20 30 40

A L A B A M A

M I S S I S S I P P I

G U L F O F M E X I C O





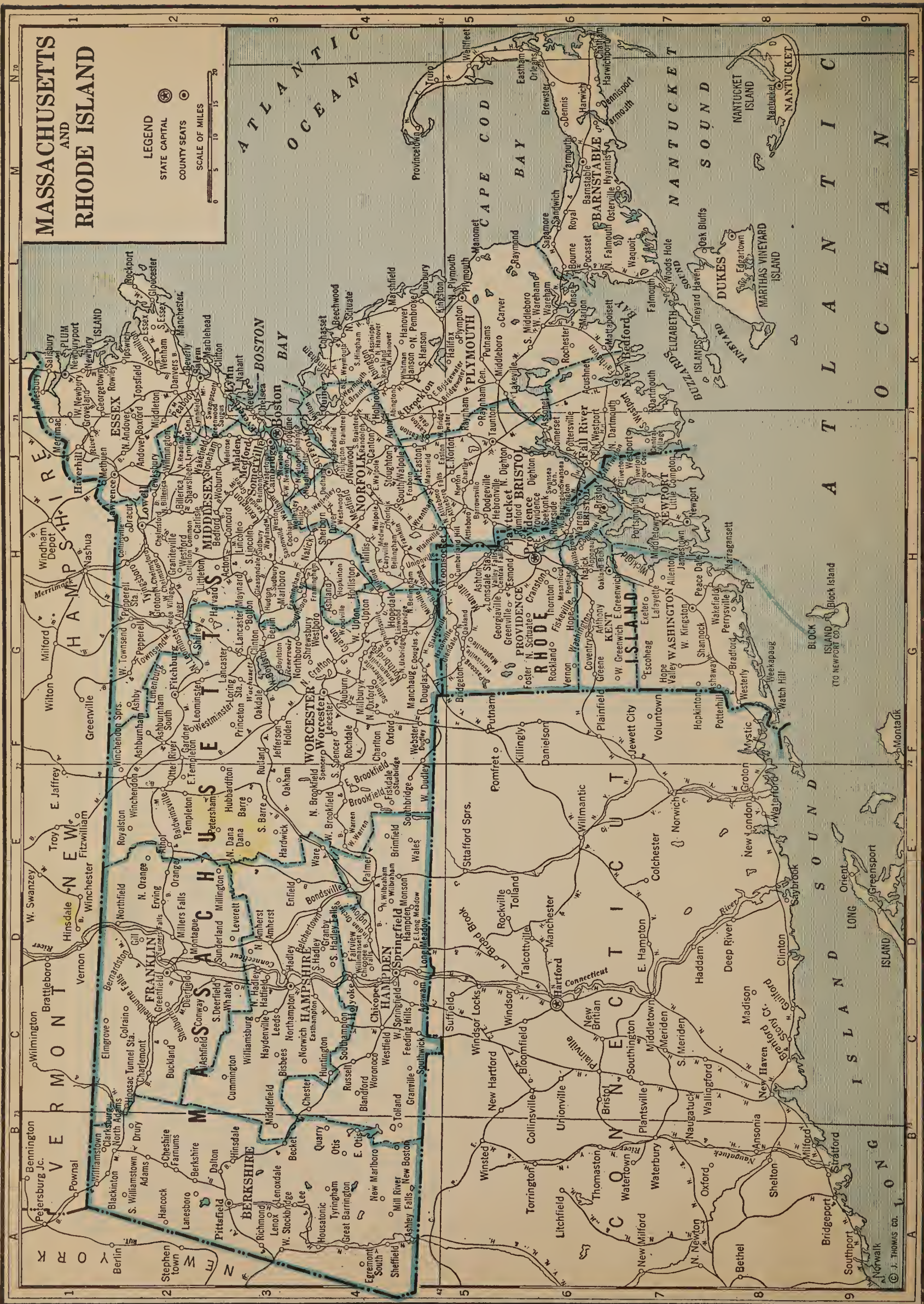
MASSACHUSETTS AND RHODE ISLAND

LEGEND

STATE CAPITAL

COUNTY SEATS

SCALE OF MILES

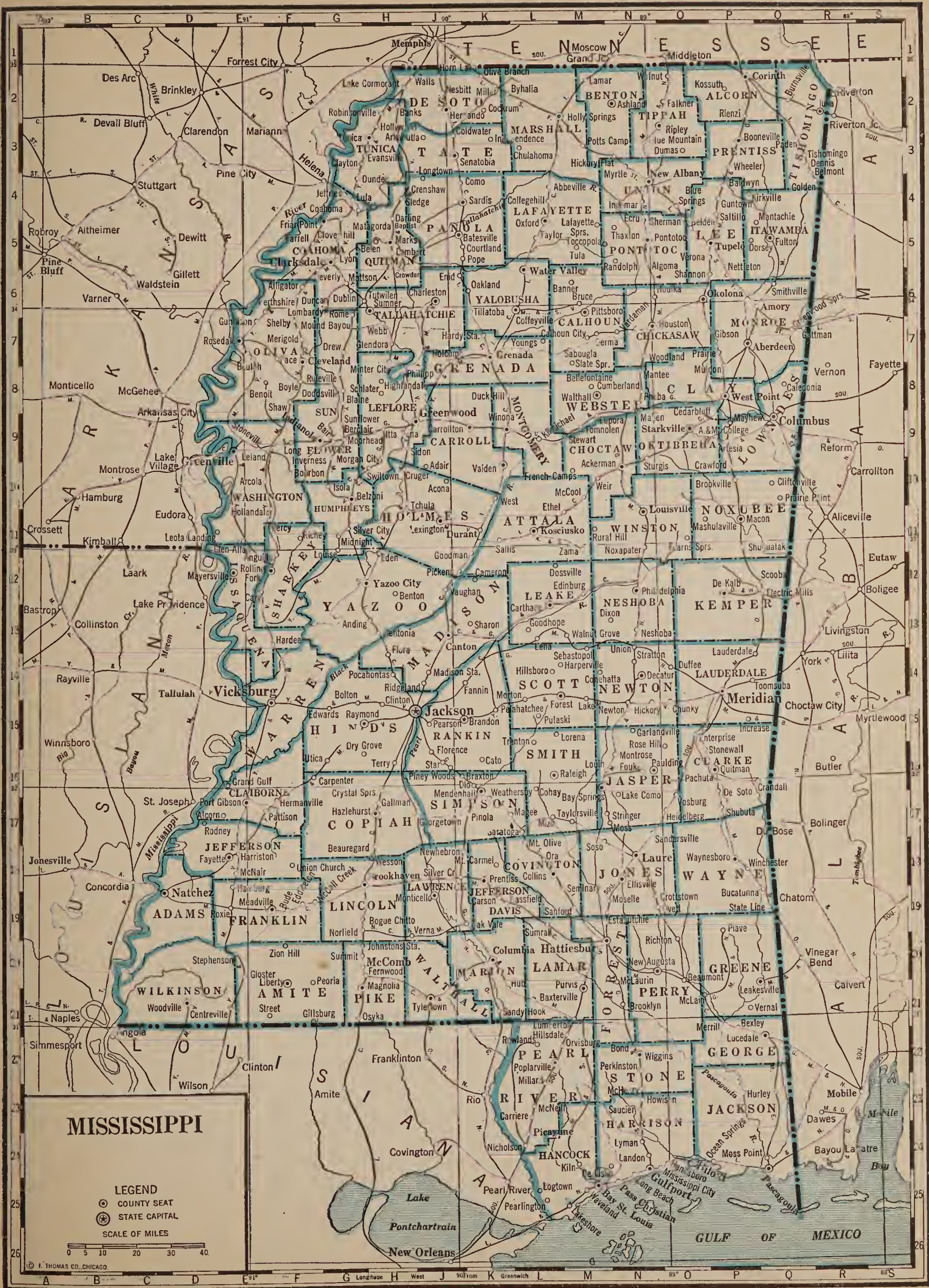


MICHIGAN

LEGEND

STATE CAPITAL (⊙)
COUNTY SEATS (⊙)
SCALE OF MILES
0 5 10 20 30 40





MISSISSIPPI

LEGEND

- COUNTY SEAT
 - ★ STATE CAPITAL
- SCALE OF MILES
- 0 5 10 20 30 40

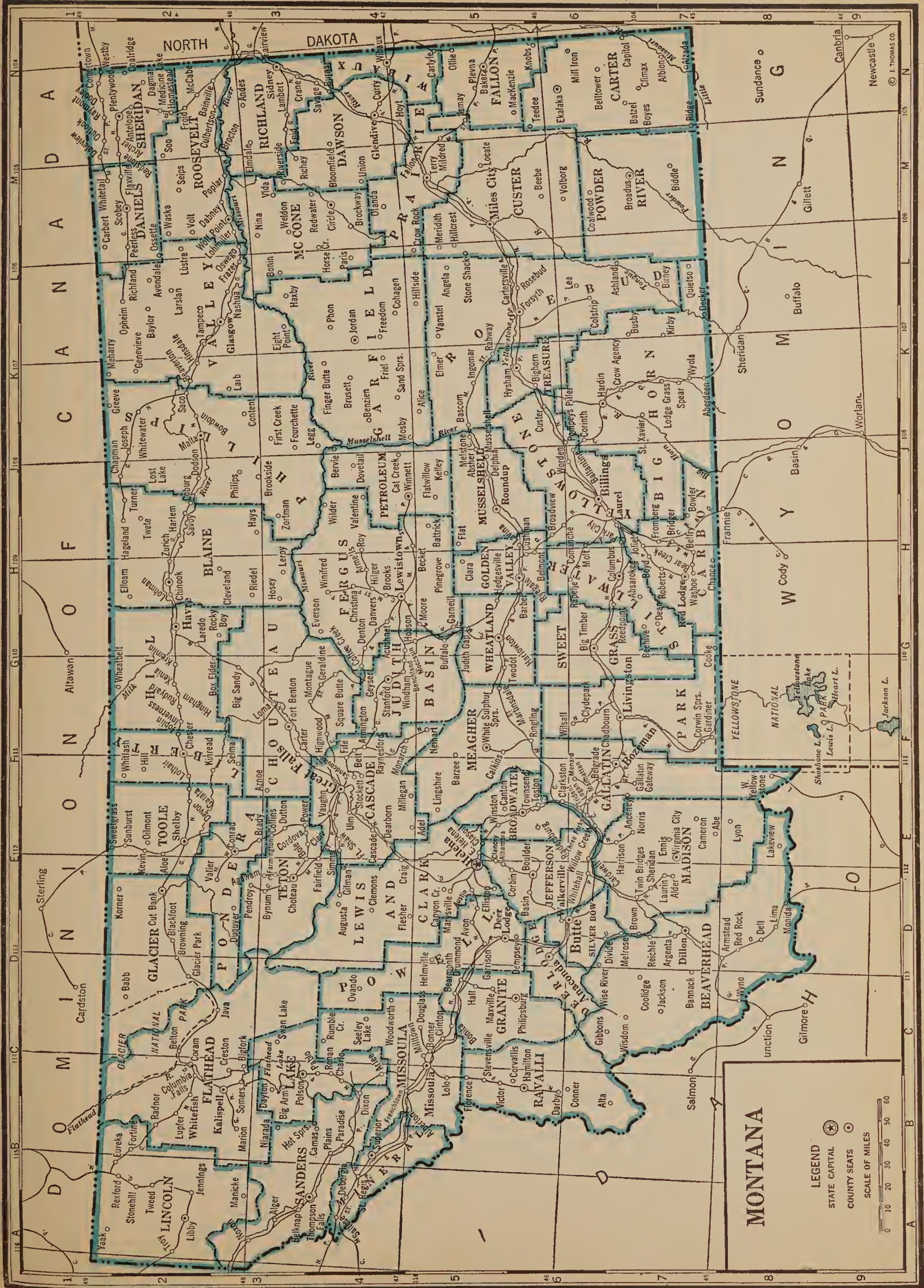
© 1. THOMAS CO., CHICAGO.

MISSOURI

LEGEND
STATE CAPITAL
COUNTY SEATS
SCALE OF MILES
0 5 10 20 30 40 50

SOUTHEASTERN MISSOURI

SAME SCALE AS MAIN MAP



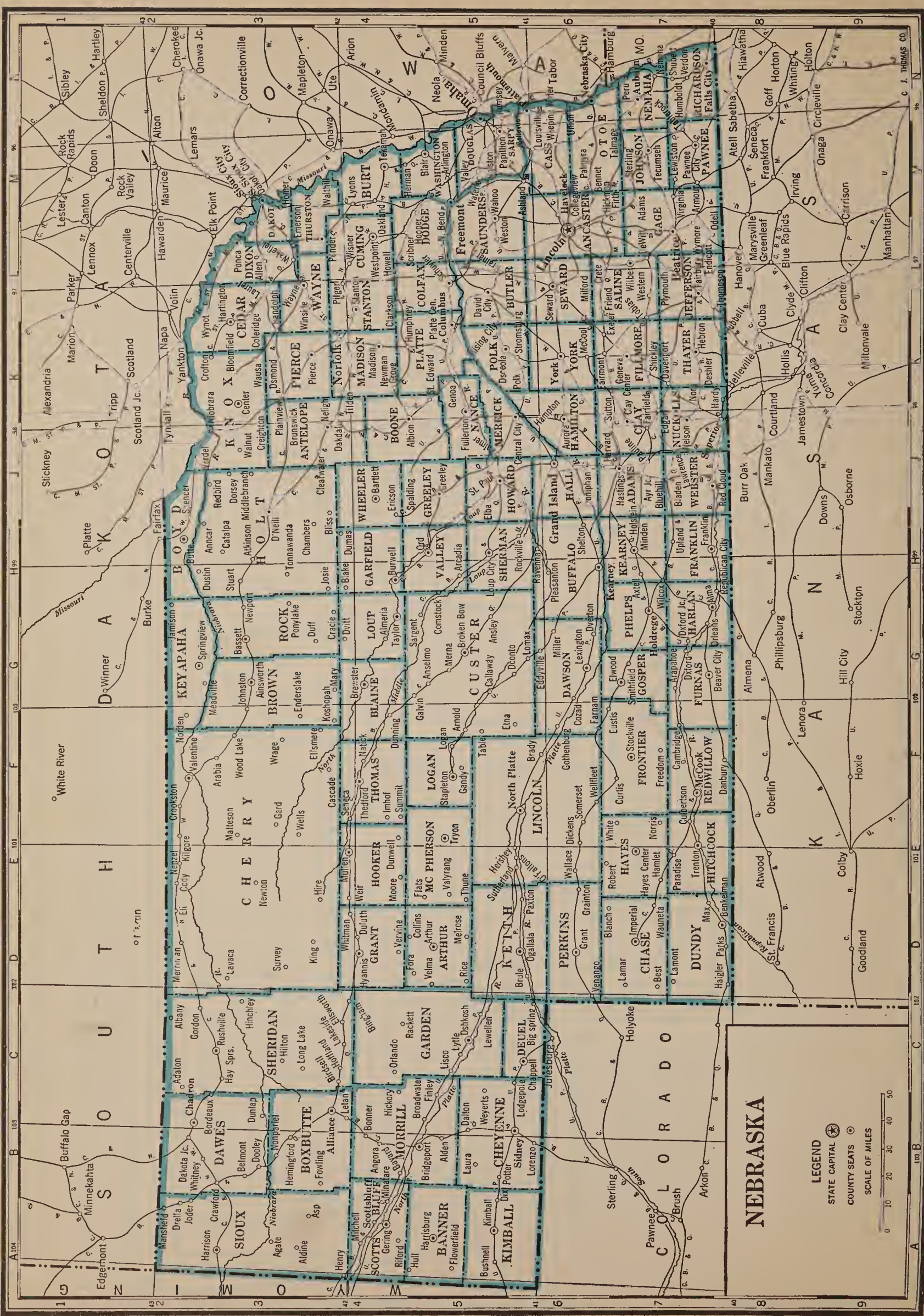
MONTANA

LEGEND

- STATE CAPITAL (star in a circle)
- COUNTY SEATS (circle)

SCALE OF MILES

0 10 20 30 40 50 60



NEBRASKA

LEGEND

- STATE CAPITAL (star symbol)
- COUNTY SEATS (circle symbol)
- SCALE OF MILES (0 to 50)

NEW HAMPSHIRE AND VERMONT

LEGEND

STATE CAPITAL (★)

COUNTY SEATS (●)

SCALE OF MILES

0 5 10 15 20



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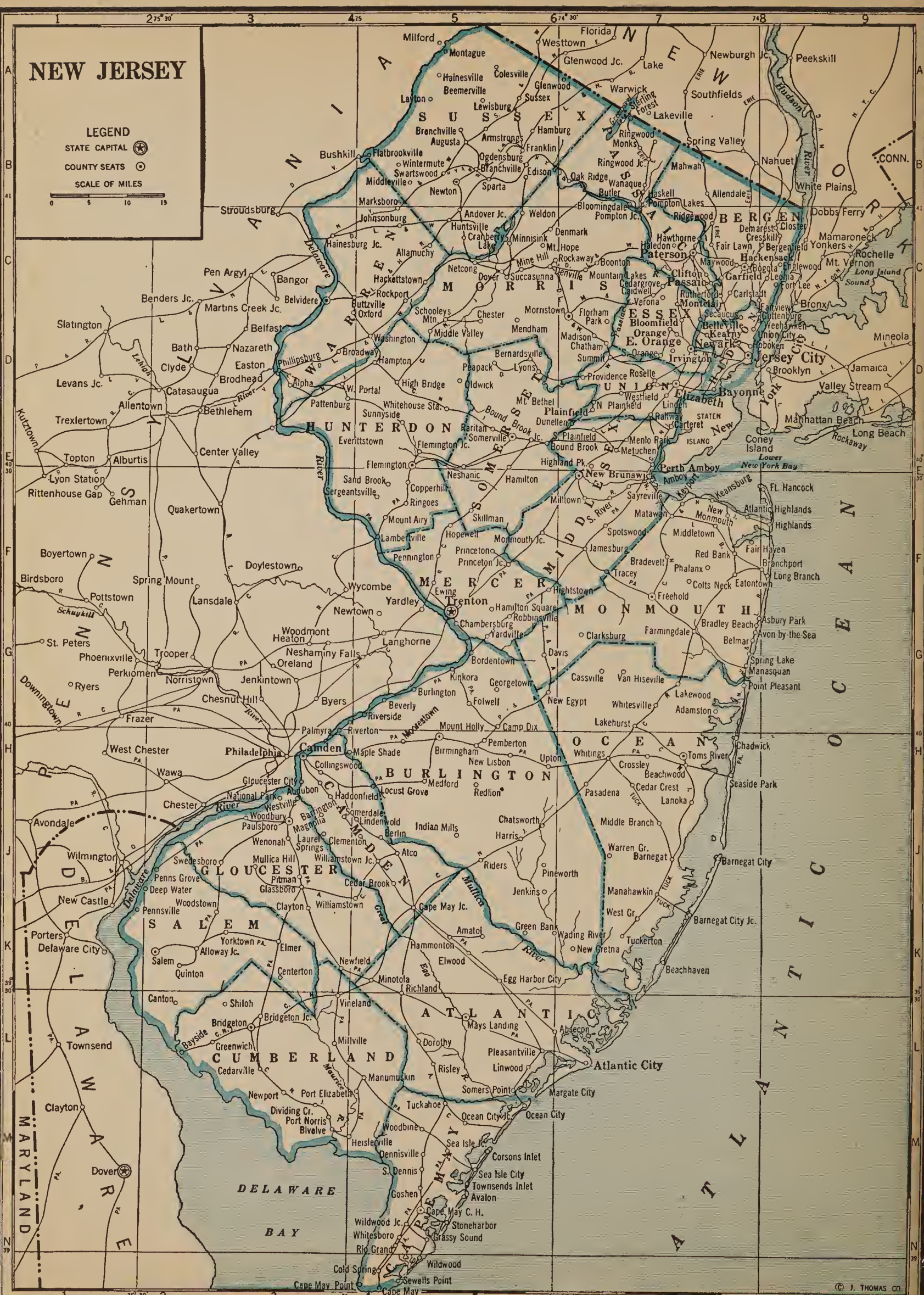
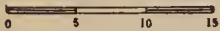
NEW JERSEY

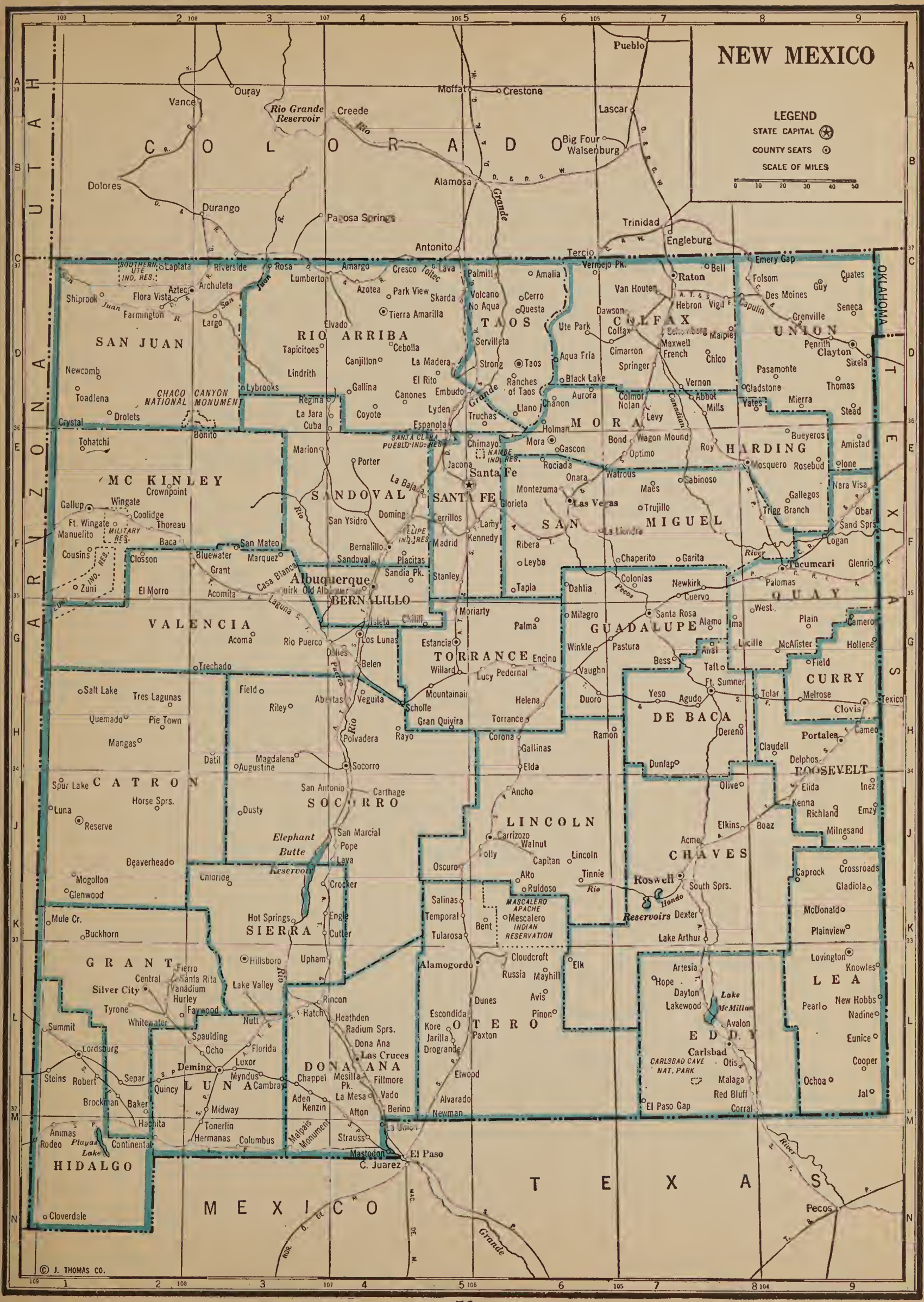
LEGEND

STATE CAPITAL (★)

COUNTY SEATS (●)

SCALE OF MILES





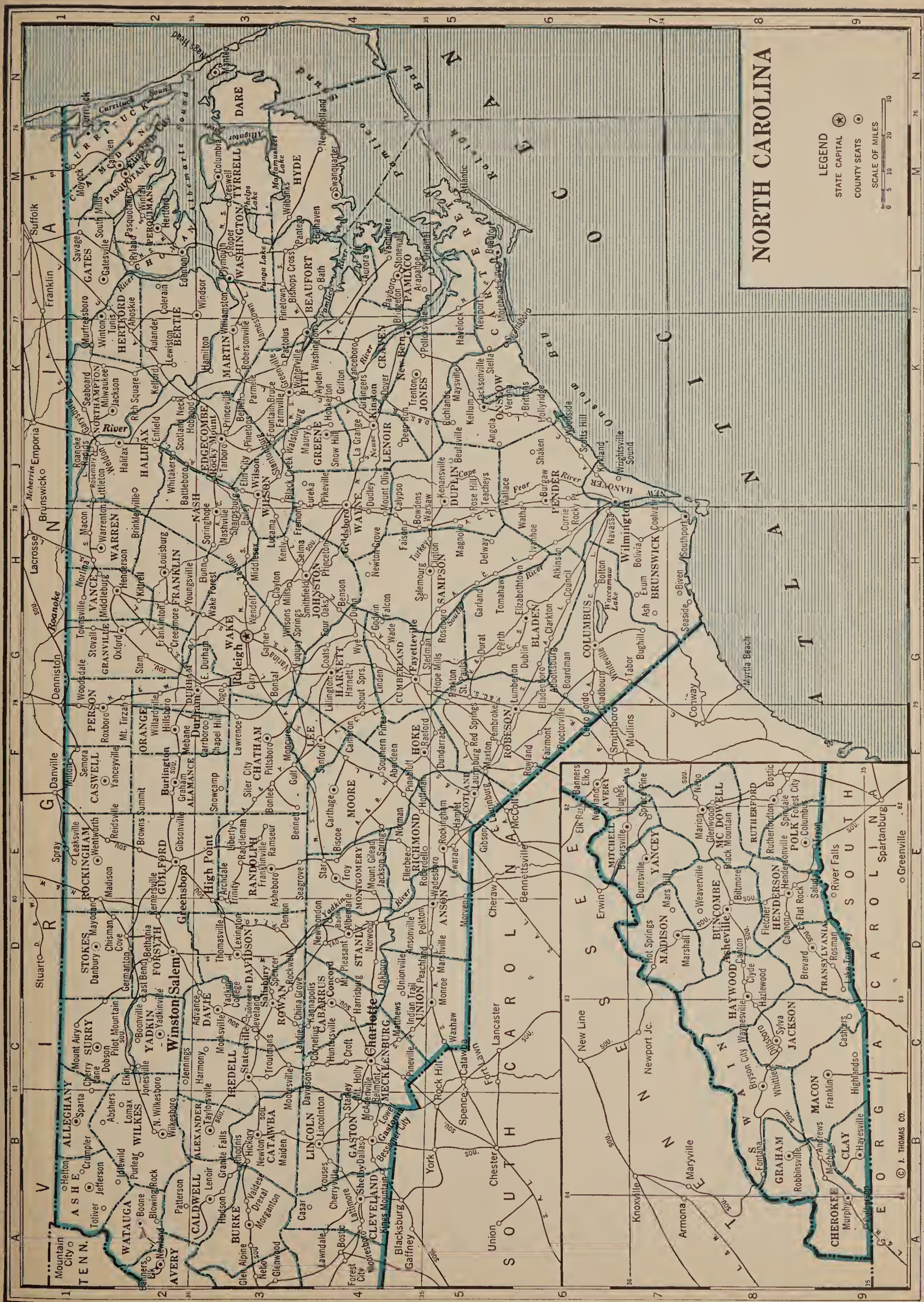
NEW MEXICO

LEGEND
STATE CAPITAL (star symbol)
COUNTY SEATS (circle symbol)
SCALE OF MILES
0 10 20 30 40 50

NEW YORK

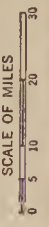
LEGEND
STATE CAPITAL
COUNTY SEATS
SCALE OF MILES
0 5 10 20 30

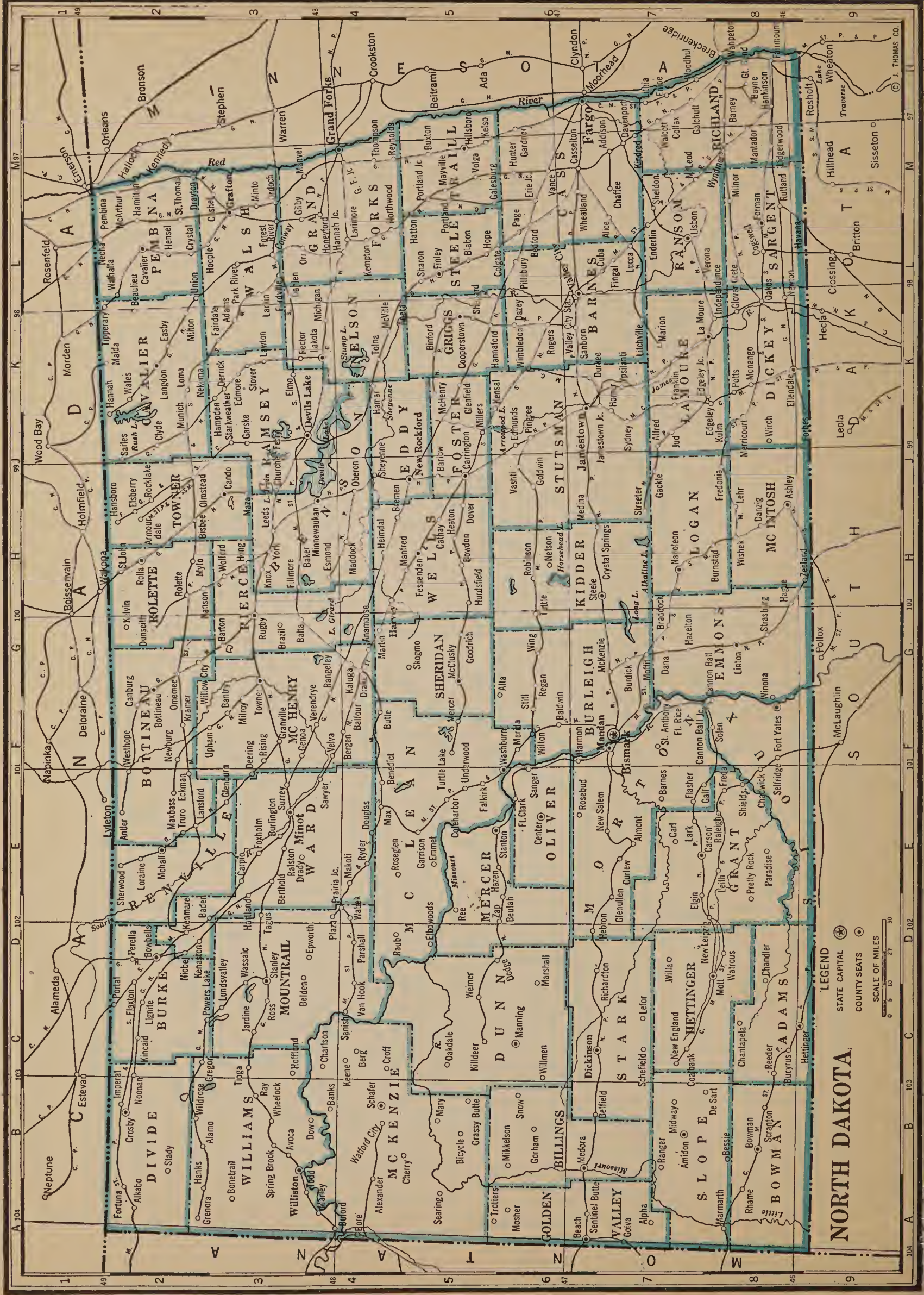




NORTH CAROLINA

- LEGEND
- STATE CAPITAL
 - COUNTY SEATS

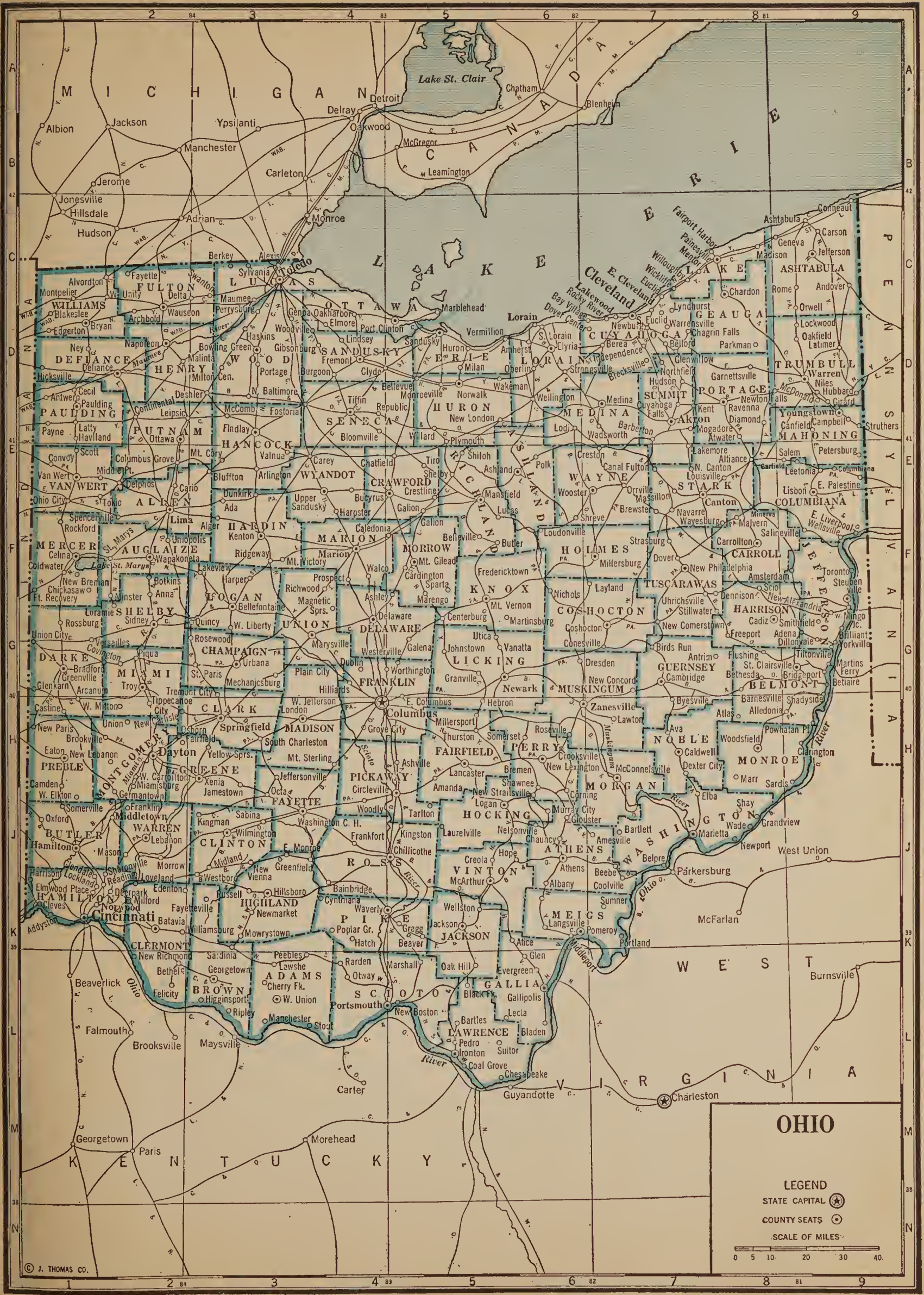




NORTH DAKOTA

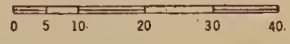
LEGEND
★ STATE CAPITAL
● COUNTY SEATS

SCALE OF MILES
0 5 10 20 30

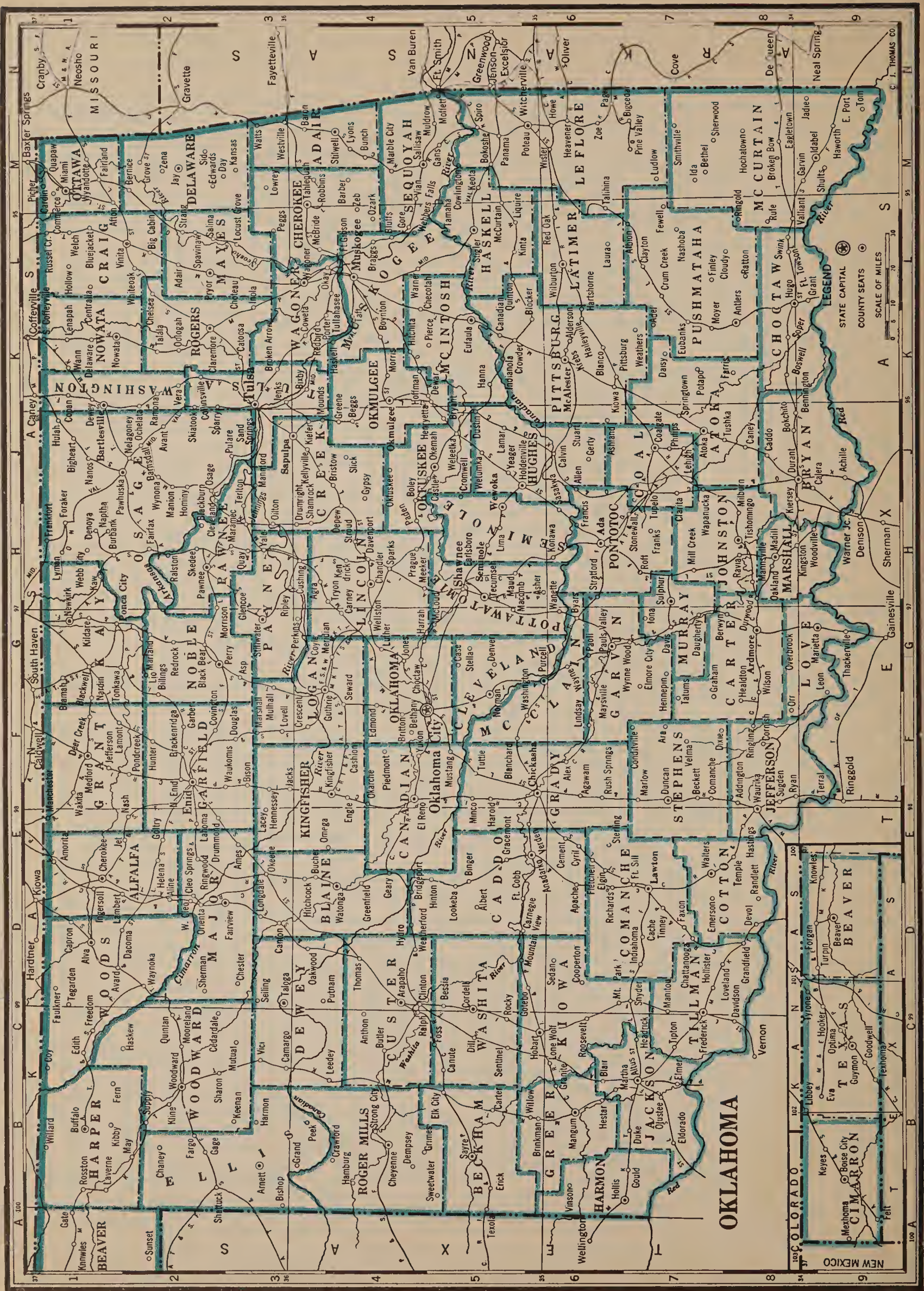


OHIO

- LEGEND
- STATE CAPITAL (★)
 - COUNTY SEATS (●)
 - SCALE OF MILES

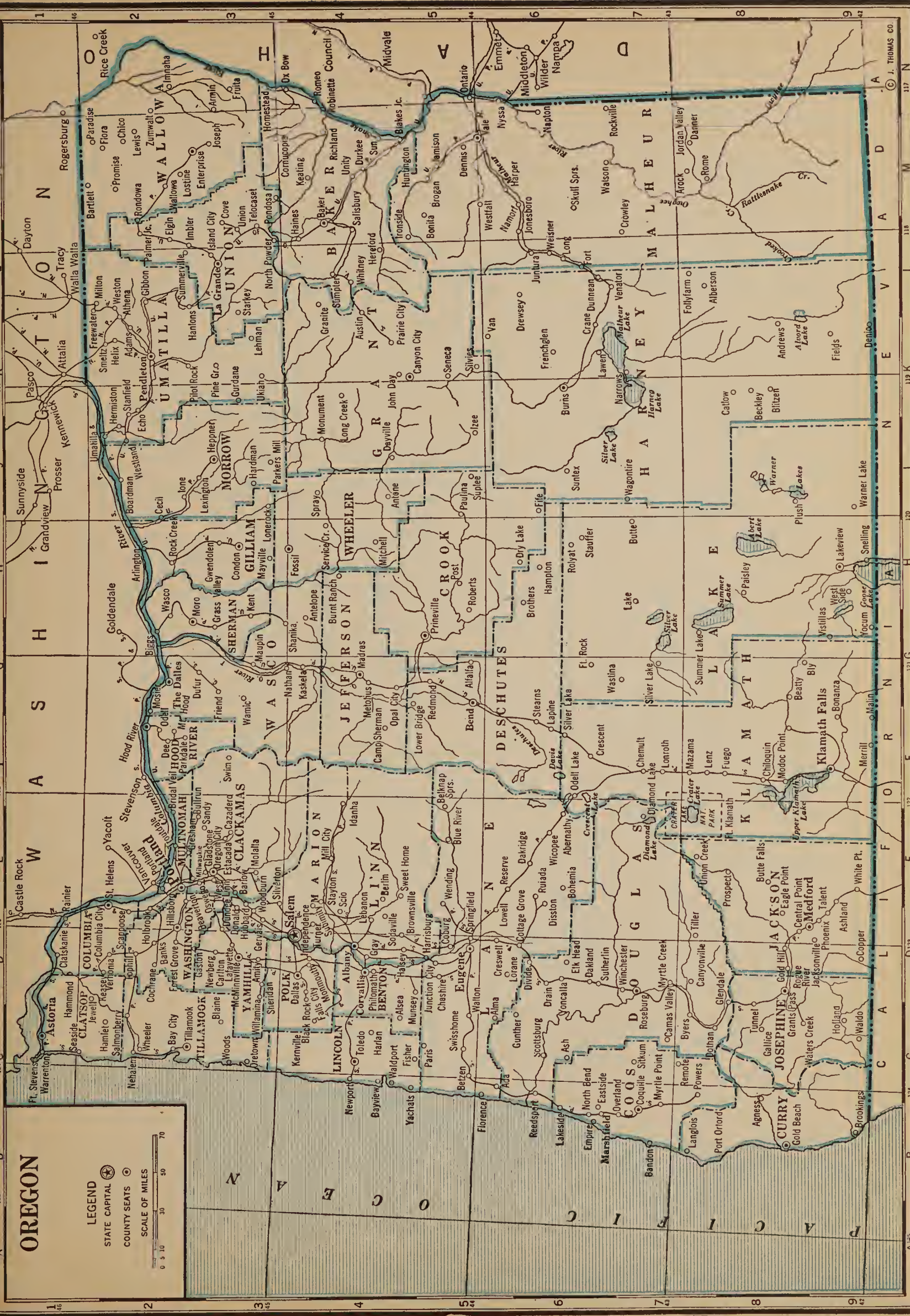


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OREGON

LEGEND
STATE CAPITAL
COUNTY SEATS
SCALE OF MILES
0 10 20 30 40 50 60 70



© J. THOMAS CO.
117
118
119
120
121
122
123
124
A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P

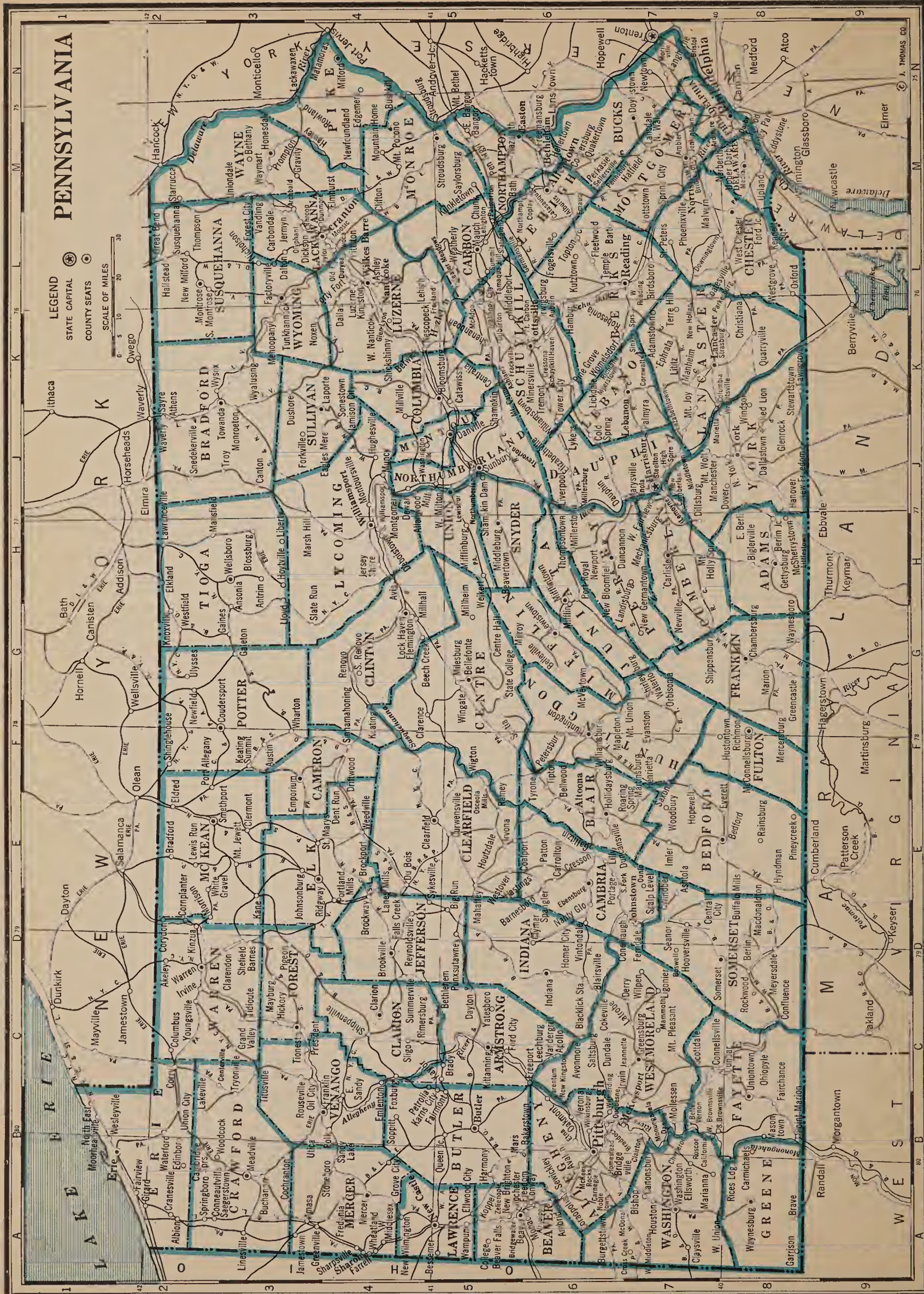
PENNSYLVANIA

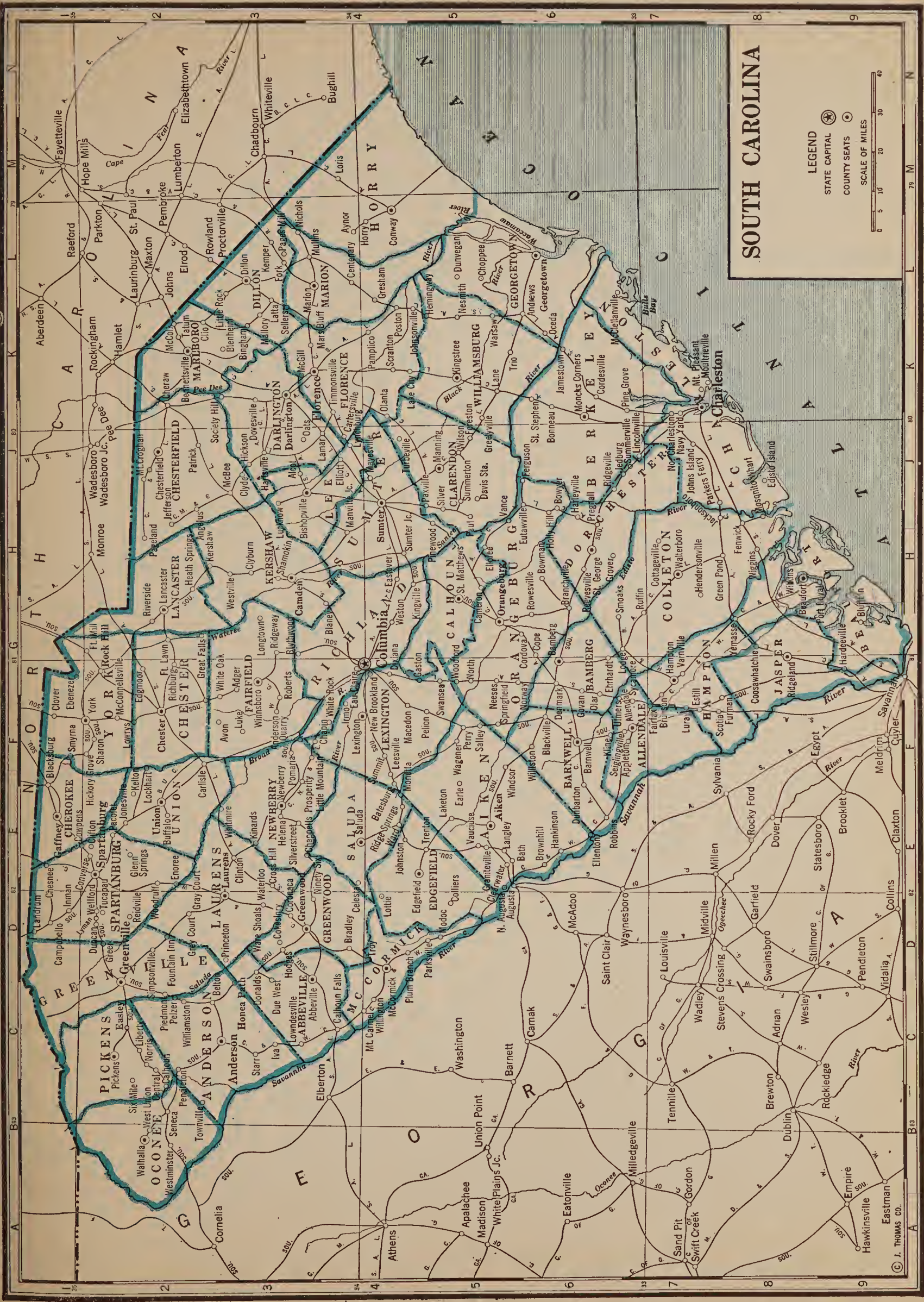
LEGEND

- STATE CAPITAL
- COUNTY SEATS

SCALE OF MILES

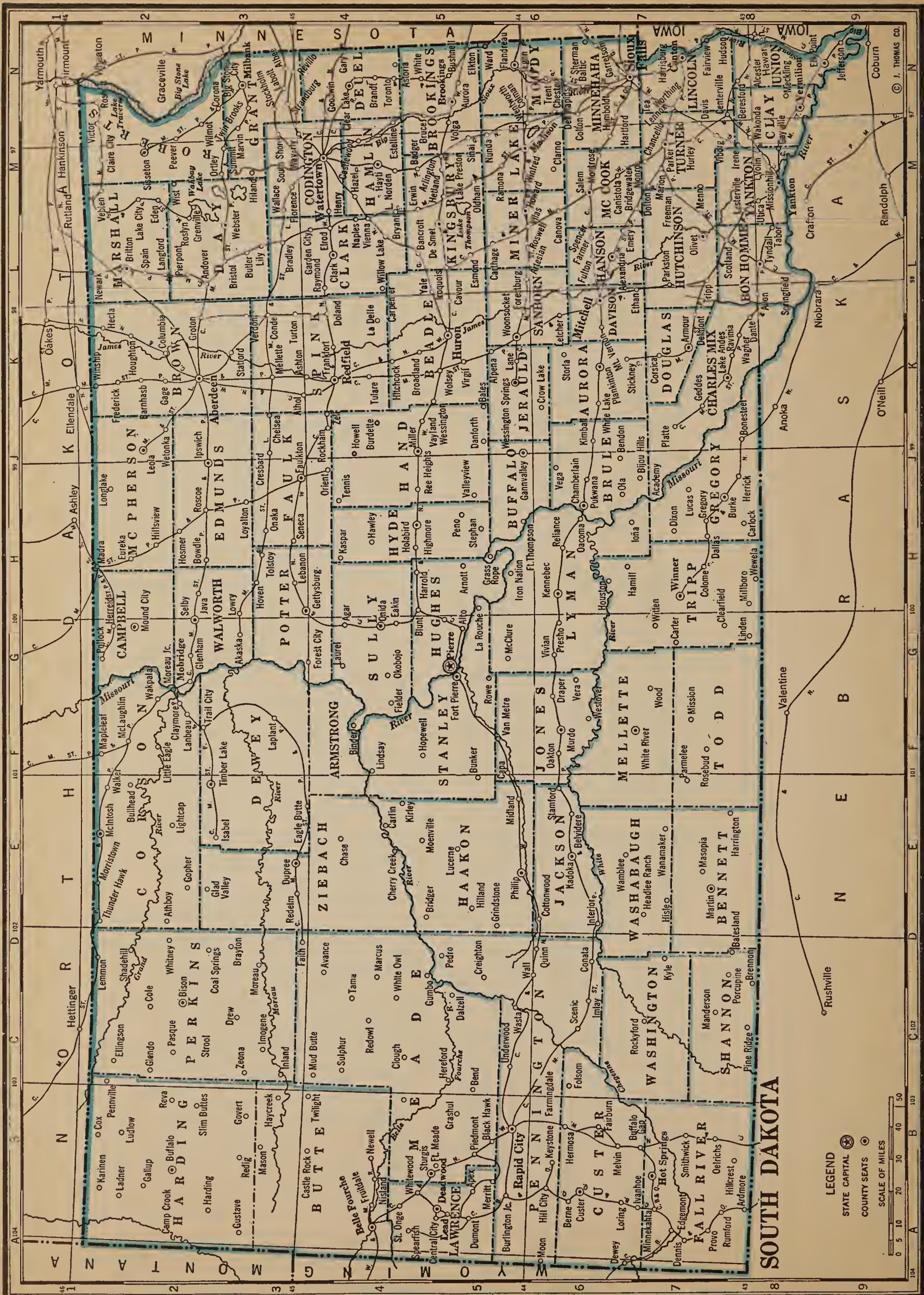
0 5 10 20 30





SOUTH CAROLINA

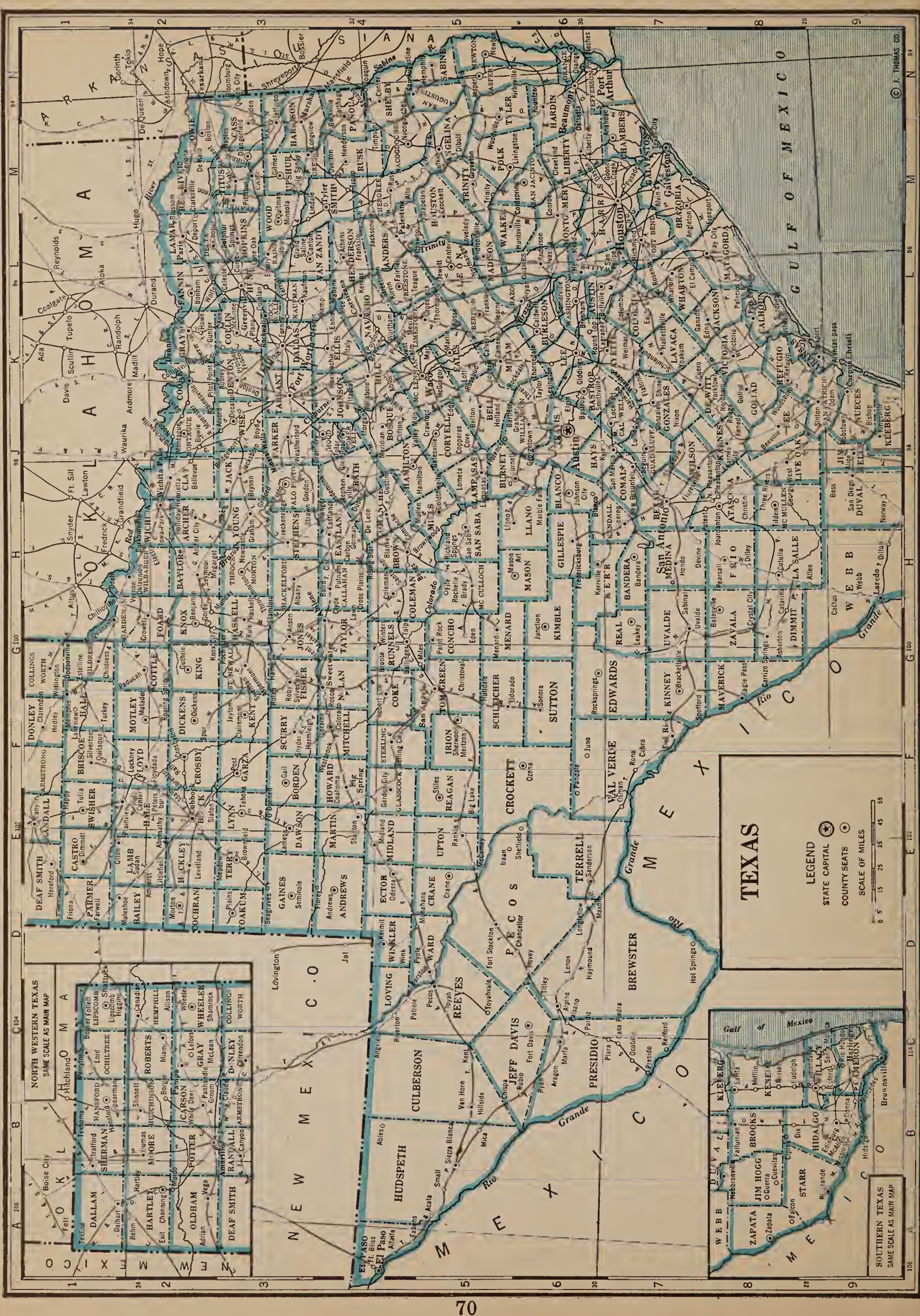
- LEGEND**
- STATE CAPITAL (star in a circle)
 - COUNTY SEATS (circle with a dot)
- SCALE OF MILES**
- 0 5 10 20 30 40



SOUTH DAKOTA

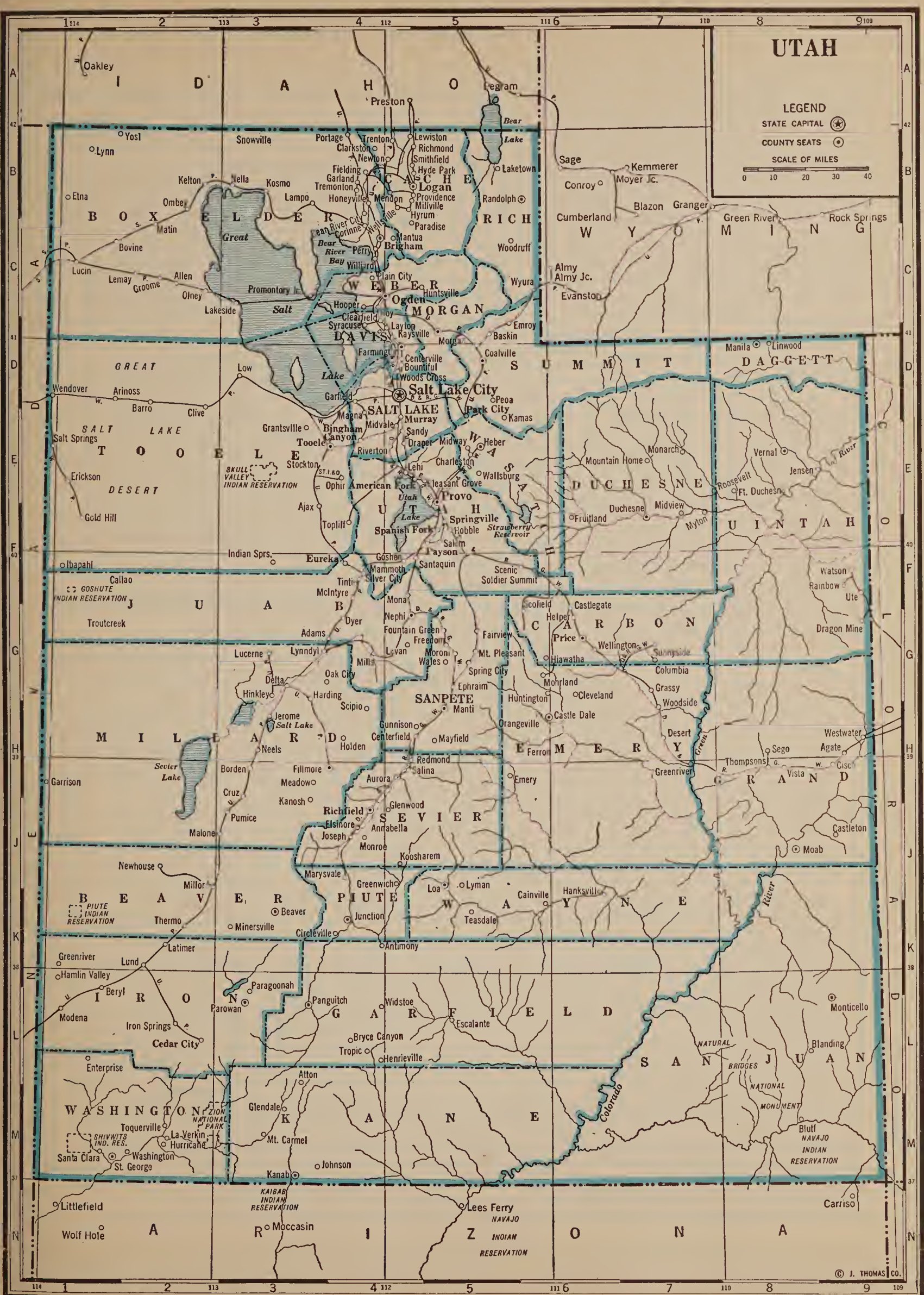
LEGEND
STATE CAPITAL
COUNTY SEATS





TEXAS

- LEGEND
- STATE CAPITAL
 - COUNTY SEATS
- SCALE OF MILES
- 0 5 15 25 35 45 55



UTAH

LEGEND

STATE CAPITAL (★)

COUNTY SEATS (○)

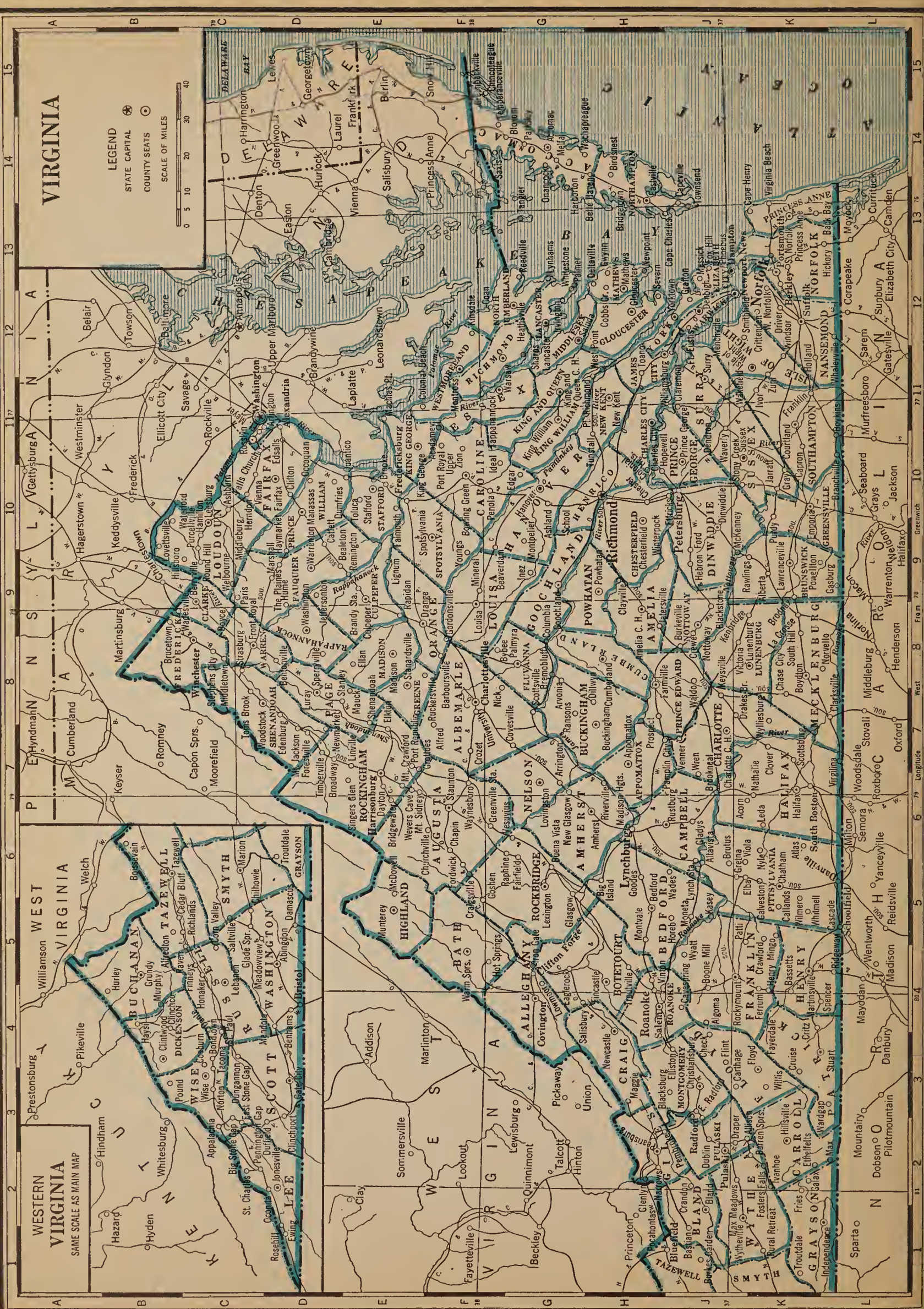
SCALE OF MILES

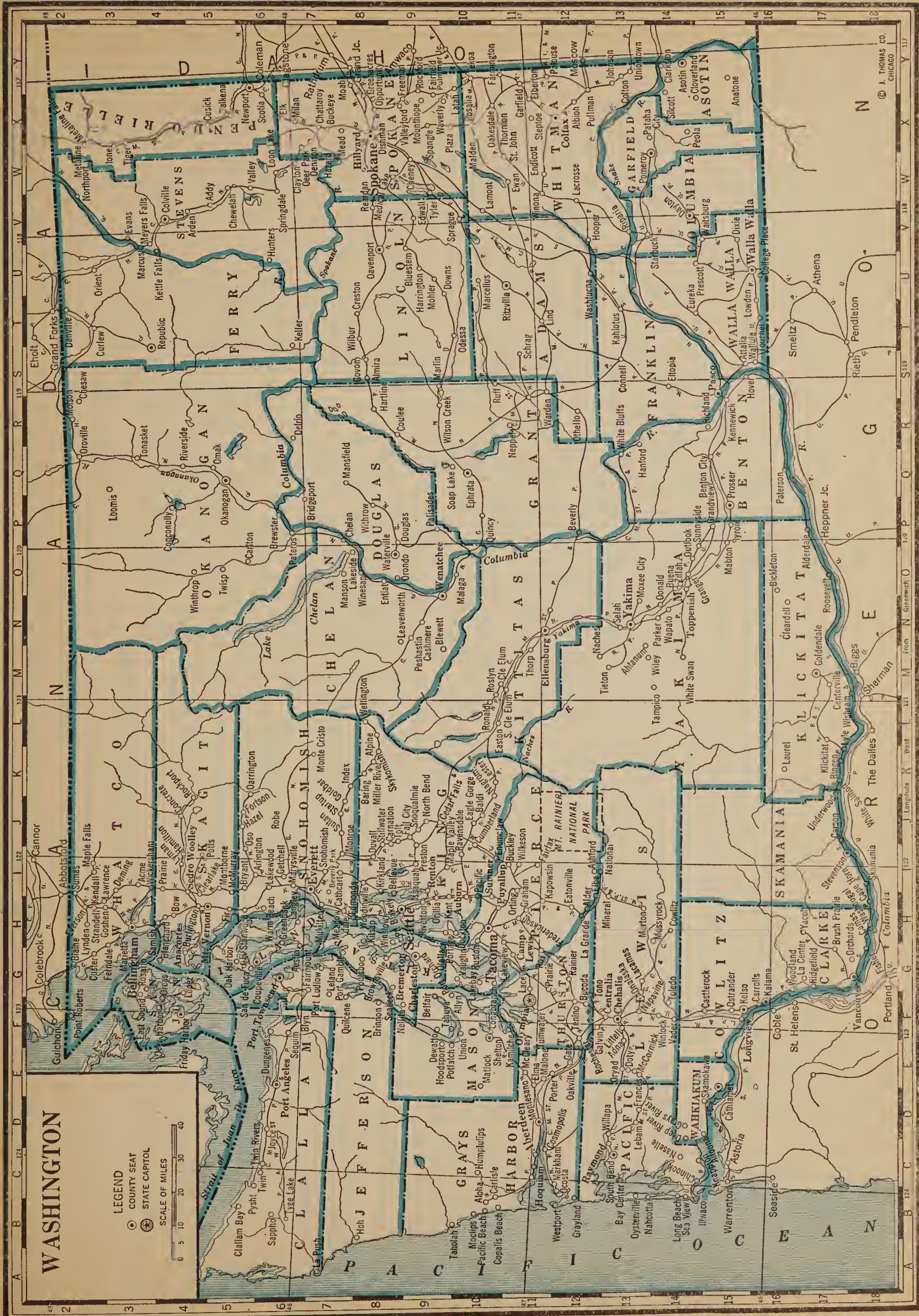
0 10 20 30 40

VIRGINIA

SAME SCALE AS MAIN MAP

LEGEND
STATE CAPITAL
COUNTY SEATS
SCALE OF MILES





WASHINGTON

LEGEND
● COUNTY SEAT
★ STATE CAPITAL
SCALE OF MILES
0 5 10 20 30 40

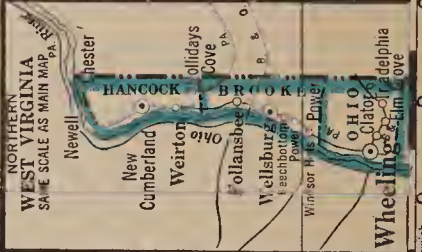
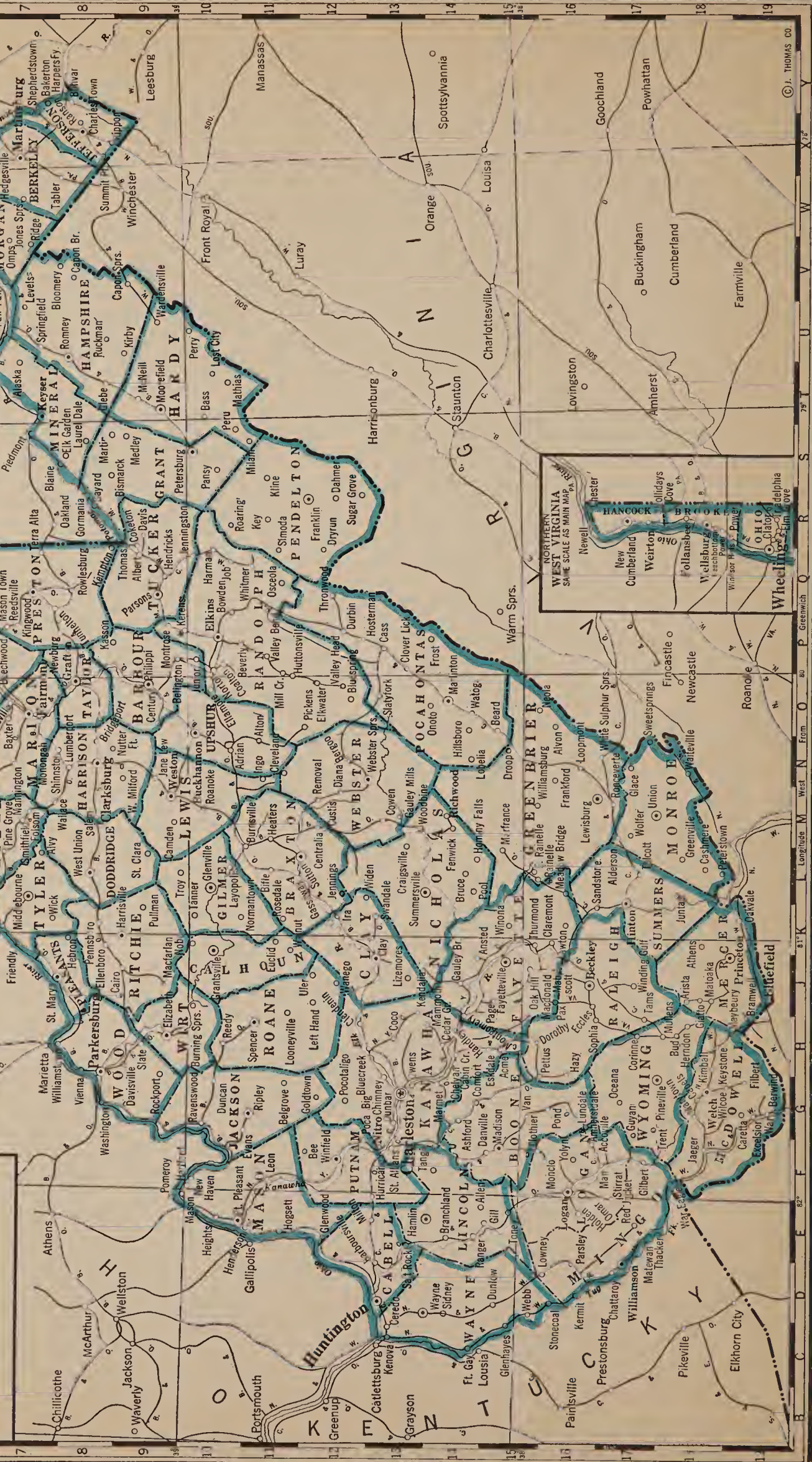
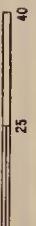
J. THOMAS CO.
CHICAGO

WEST VIRGINIA

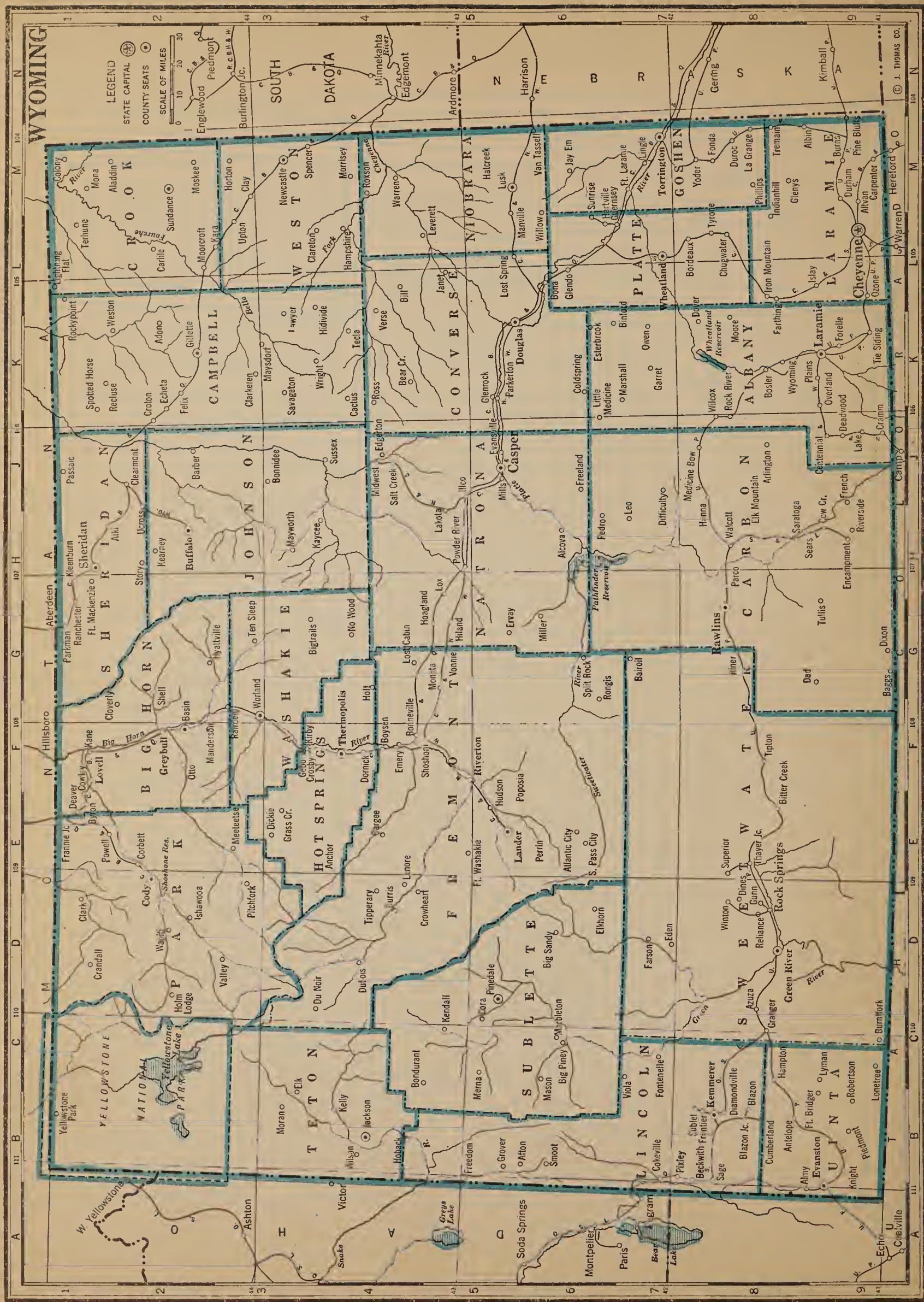
LEGEND

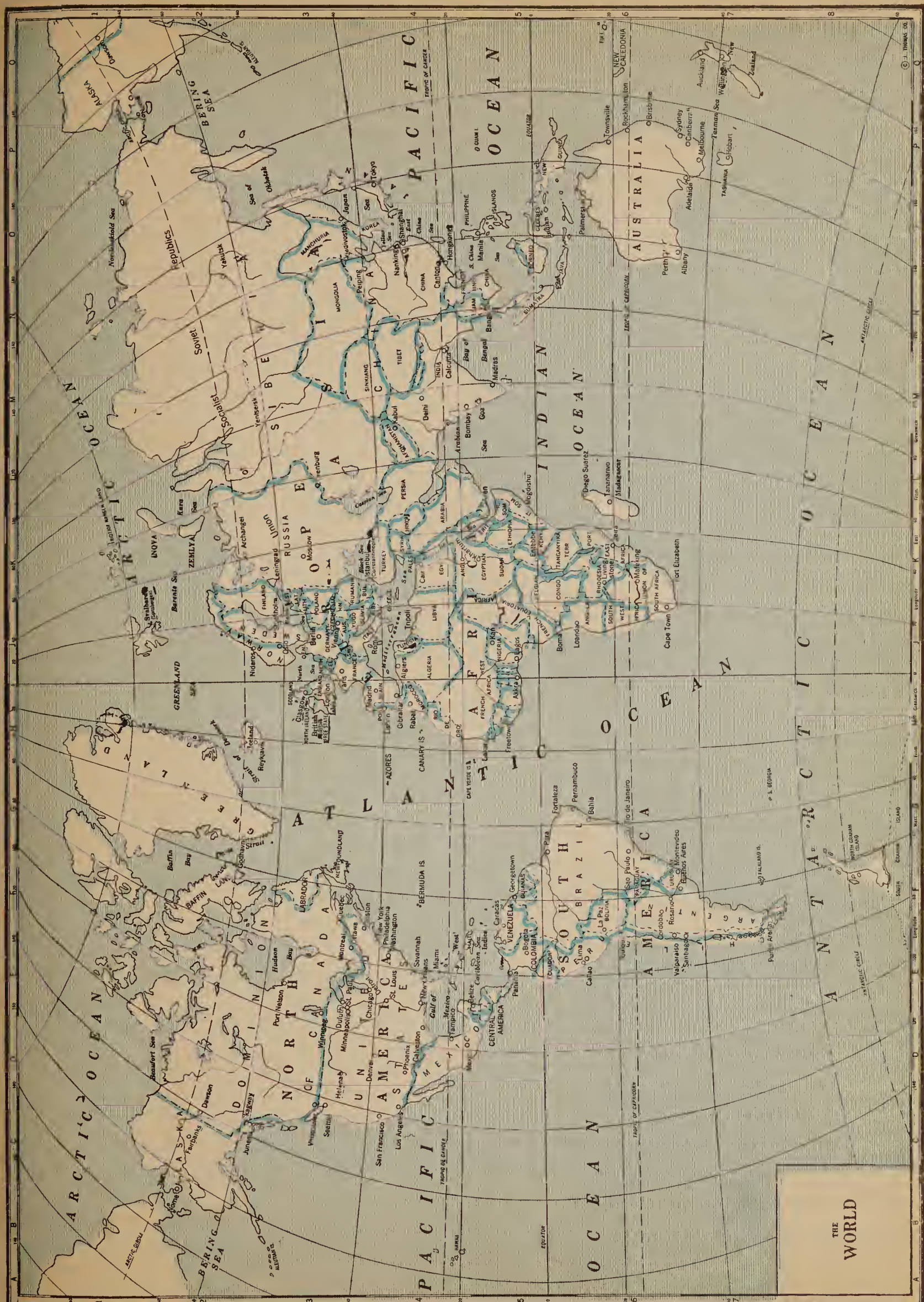
- COUNTY SEAT
- ★ STATE CAPITAL

SCALE OF MILES













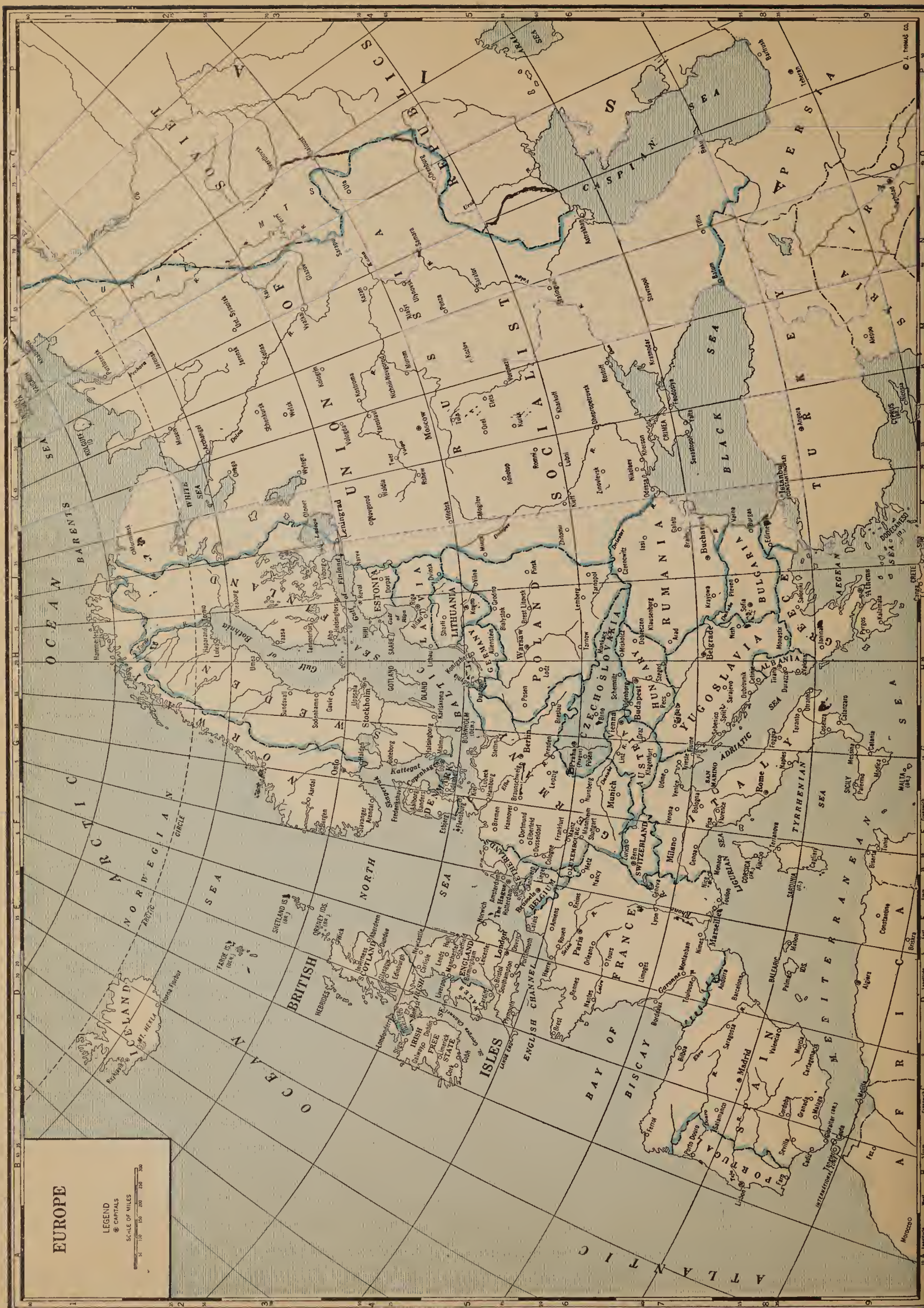
SOUTH AMERICA

LEGEND

● CAPITALS

SCALE OF MILES

0 100 200 300 400 500 600

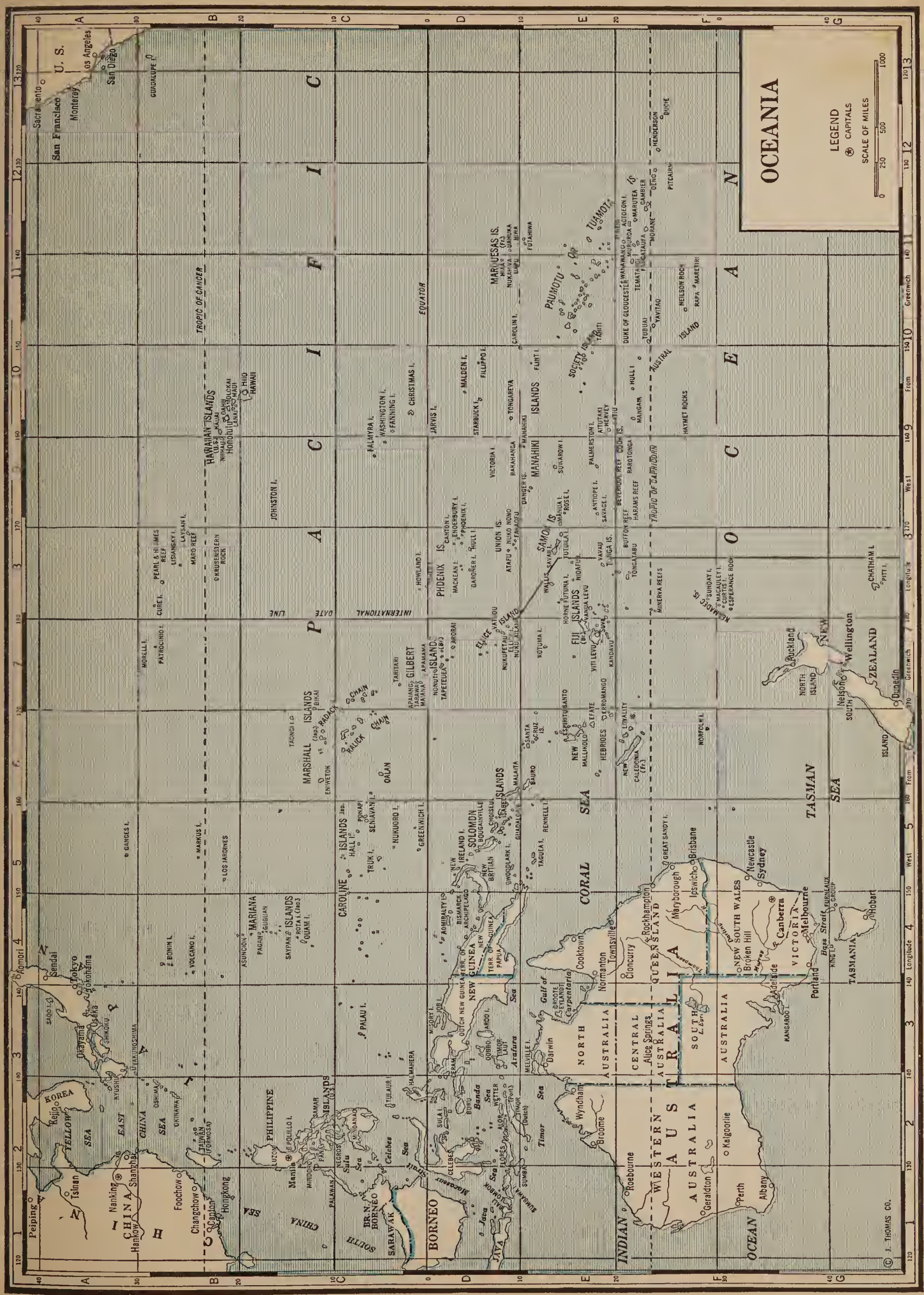


EUROPE

LEGEND
● CAPITALS

SCALE OF MILES
0 50 100 150 200 250 300



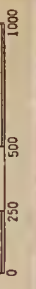


OCEANIA

LEGEND

⊙ CAPITALS

SCALE OF MILES





WEST INDIES

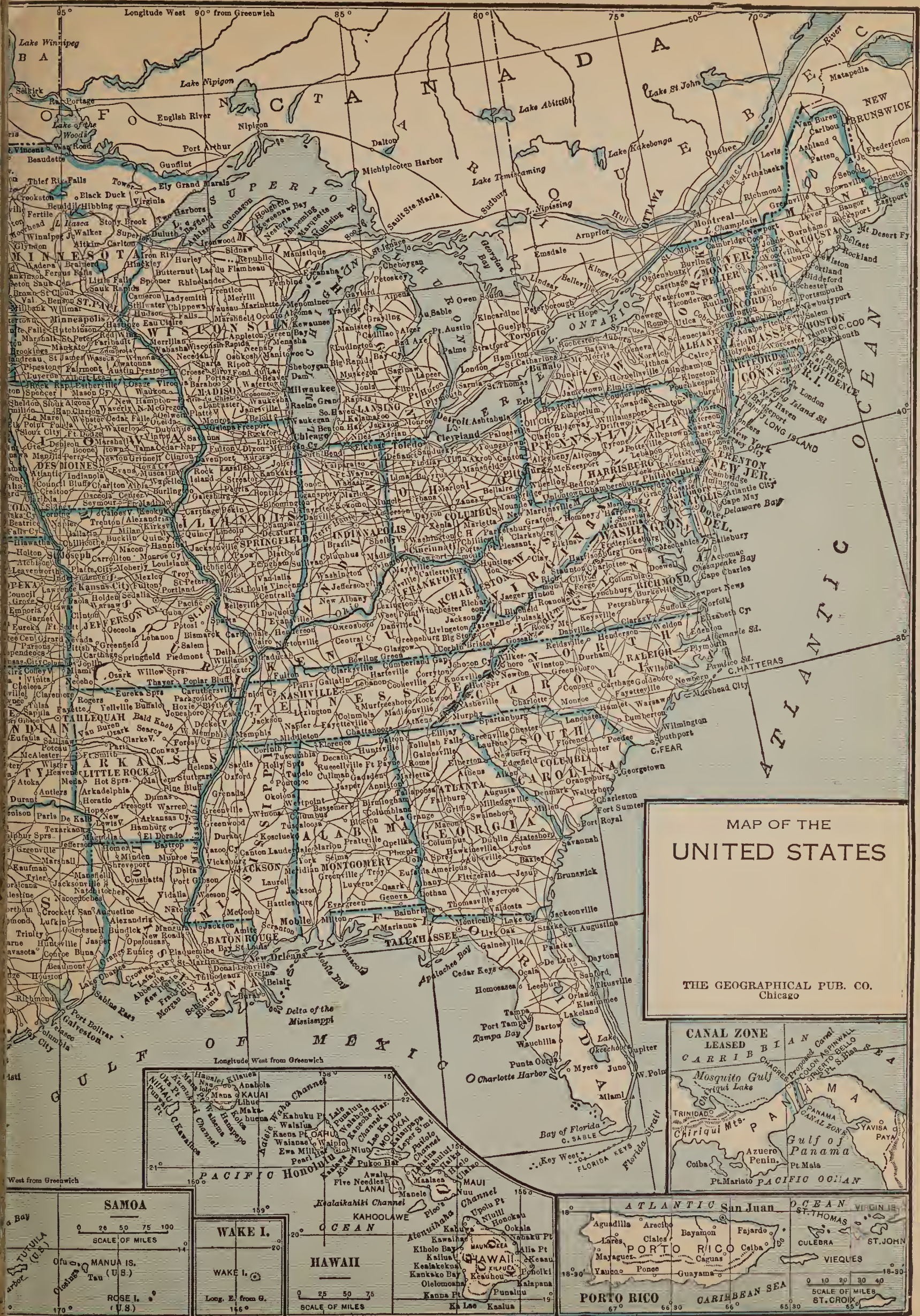
SCALE OF MILES
0 50 100 200 300

MEXICO
AND
WEST INDIES

LEGEND
● CAPITALS
SCALE OF MILES
0 50 100 150 200

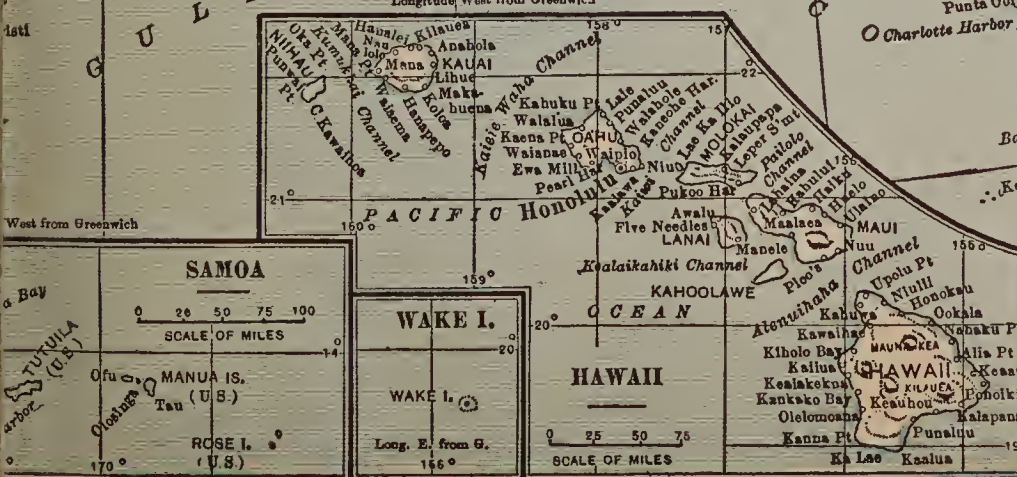






MAP OF THE UNITED STATES

THE GEOGRAPHICAL PUB. CO.
Chicago



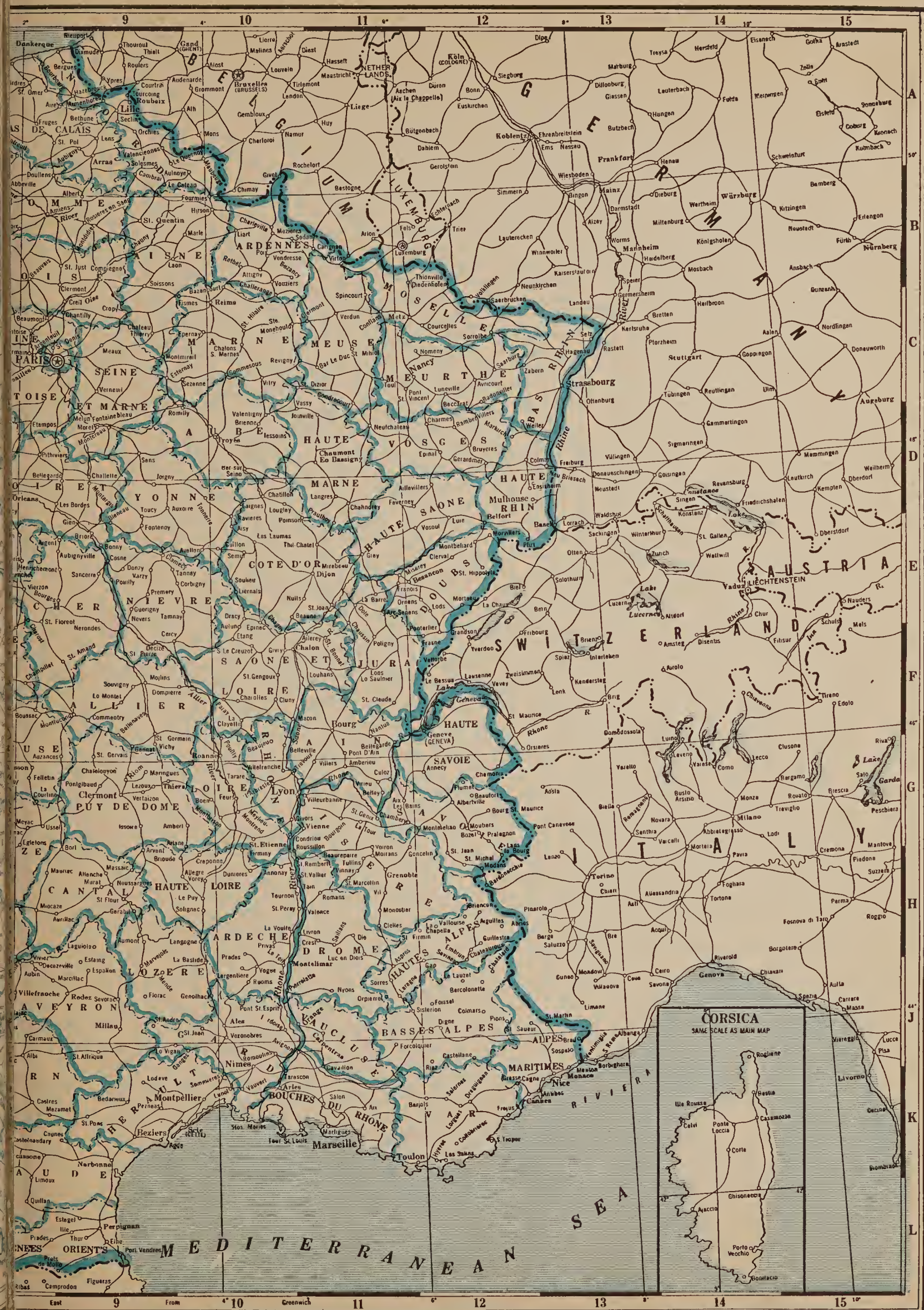
BRITISH ISLES

SCALE OF MILES
 0 10 20 30 40 50 60 70
 COPYRIGHT 1918 BY THE GEOGRAPHICAL PUBLISHING CO CHICAGO



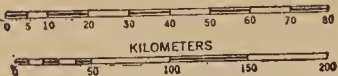






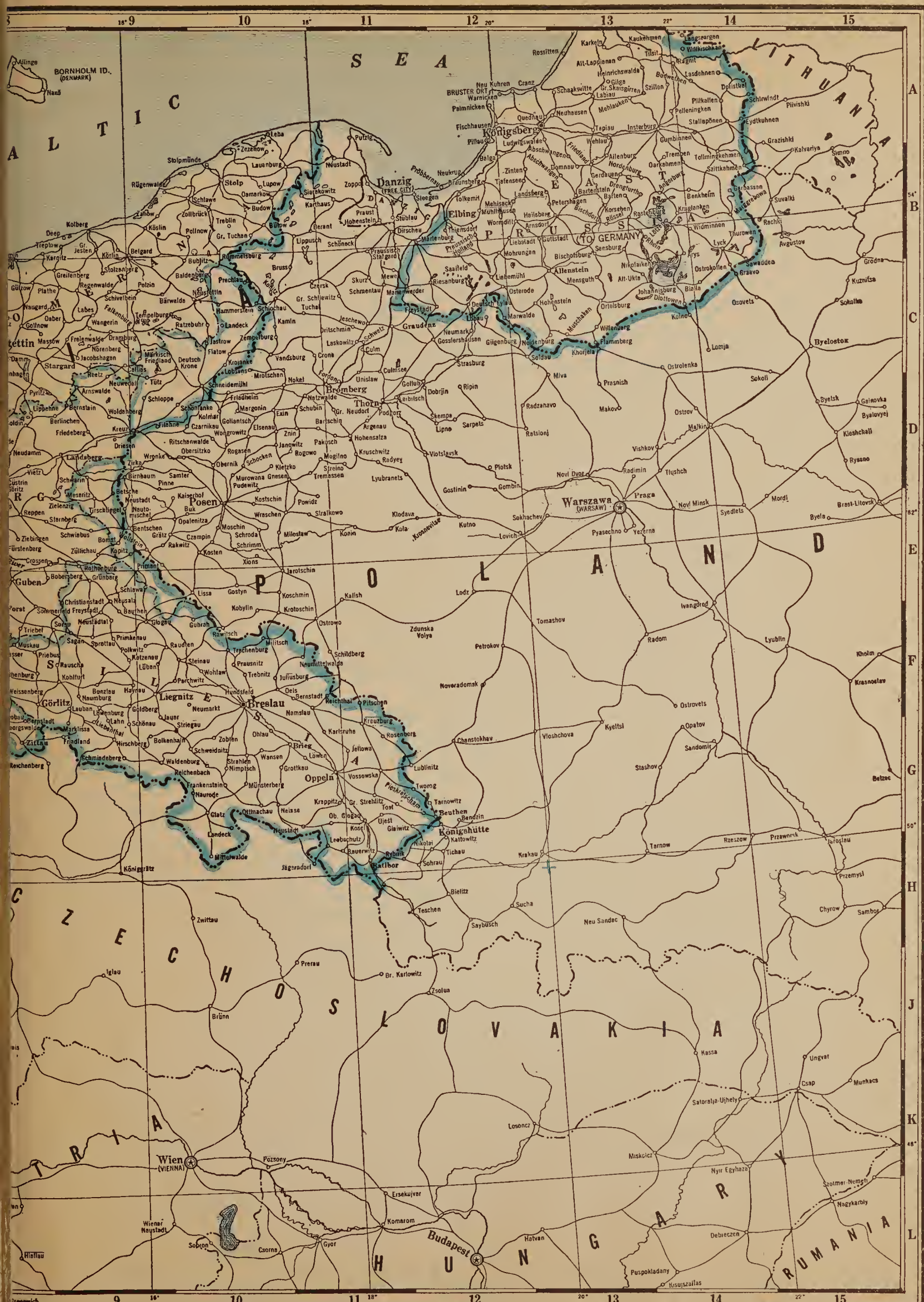
GERMANY

STATUTE MILES

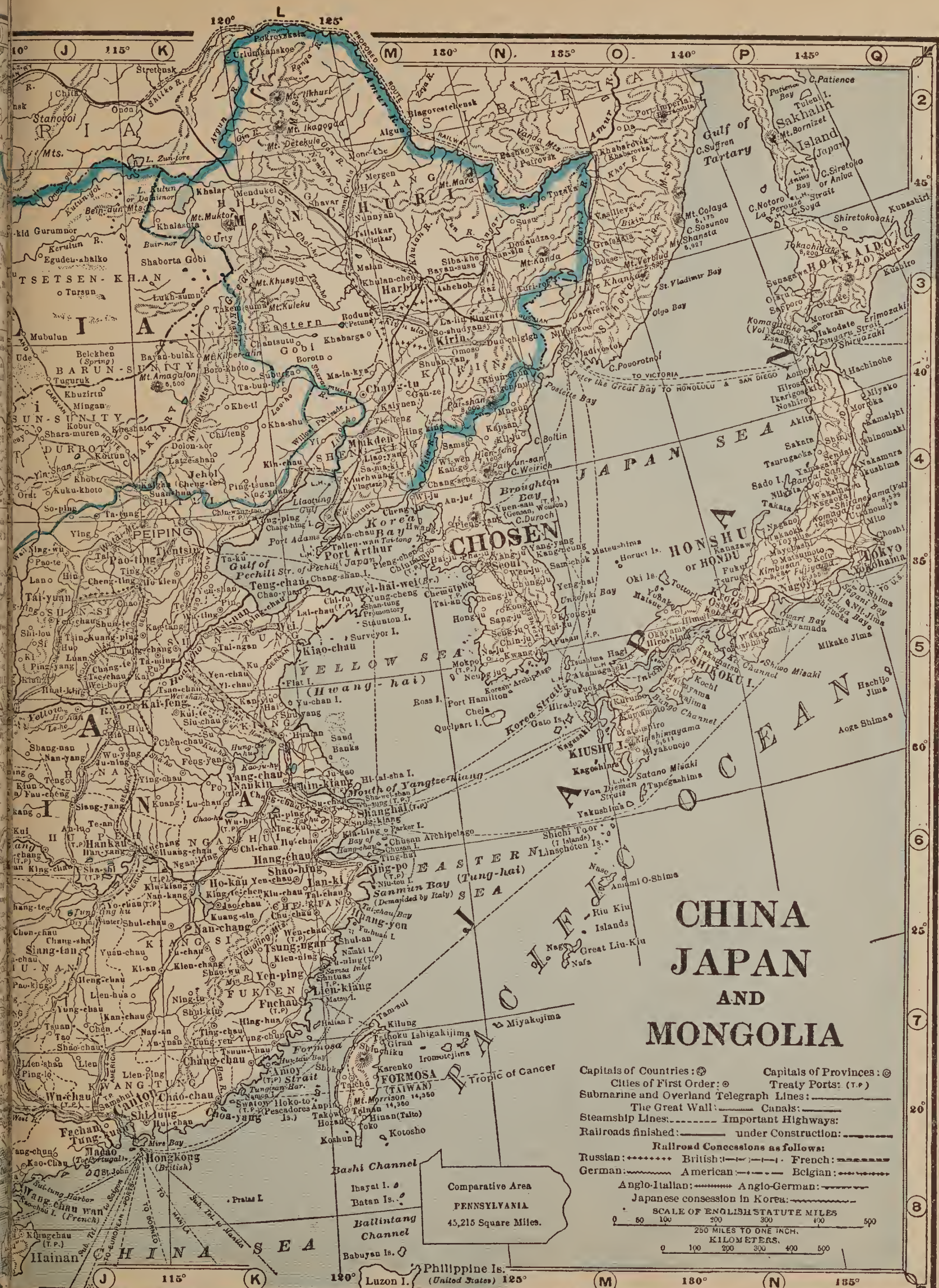


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CHINA JAPAN AND MONGOLIA

Capitals of Countries : ● Capitals of Provinces : ●
Cities of First Order : ○ Treaty Ports : (T.P.)
Submarine and Overland Telegraph Lines : ———
The Great Wall : ——— Canals : ———
Steamship Lines : ——— Important Highways : ———
Railroads finished : ——— under Construction : ———
Railroad Concessions as follows:
Russian : +++++ British : ——— French : ———
German : ——— American : ——— Belgian : ———
Anglo-Italian : ——— Anglo-German : ———
Japanese concession in Korea : ———
SCALE OF ENGLISH STATUTE MILES
0 50 100 200 300 400 500
250 MILES TO ONE INCH.
KILOMETERS.
0 100 200 300 400 500

Comparative Area
PENNSYLVANIA
45,215 Square Miles.



INDEX

CITIES AND TOWNS OF THE UNITED STATES

LATEST POPULATION

ALABAMA

(Pop. 2,646,248)

Abbeville 19 Q.....2,047
Akron 12 E.....793
Alabama City 6 M.....8,544
Albertville 5 L.....2,716
Alexander City 12 O.....4,519
Aliceville 11 D.....1,066
Altoona 6 L.....1,098
Andalusia 20 L.....1,554
Anniston 8 N.....22,345
Ashland 10 N.....1,476
Athens 2 H.....4,238
Atmore 22 F.....3,035
Attalla 6 M.....4,585
Auburn 14 P.....2,800
Bay Minette 23 E.....1,545
Bessemer 9 J.....20,721
Beville 12 O.....1,276
Birmingham 9 K.....259,678
Blossom 11 G.....2,500
Blue Mountain 8 N.....1,134
Boaz 5 M.....1,691
Brantley 19 M.....1,053
Brewton 21 H.....2,818
Bridgeport 1 N.....2,124
Bridgmont 9 J.....1,708
Brookside 8 U.....466
Brookwood 10 G.....402
Brundidge 18 O.....1,434
Butler 16 D.....501
Camden 17 G.....697
Camp Hill 13 O.....1,131
Carbon Hill 7 F.....2,519
Carrollton 10 C.....569
Center 5 O.....600
Centerville, 12 H.....791
Chapman 18 K.....1,189
Chatham 20 C.....400
Chickasaw 23 C.....1,000
Chickson 24 D.....1,210
Citronelle 21 C.....1,082
Clanton 12 K.....1,847
Clayton 17 P.....1,717
Columbiana 10 K.....1,180
Cordova 7 H.....1,830
Cullman 5 J.....2,786
Dadeville 12 N.....1,549
Decatur 3 H.....15,593
Demopolis 14 E.....4,037
Dora 8 H.....1,143
Dothan 21 P.....16,046
Double Springs 5 G.....227
East Brewton 21 J.....1,002
Elba 20 N.....2,523
Enterprise 20 N.....3,702
Eufaula 17 Q.....5,208
Eutaw 12 D.....1,721
Evergreen 20 J.....2,007
Fairfield 9 H.....11,059
Fairhope 25 E.....1,549
Fayette 8 E.....2,109
Five Points 12 P.....1,010
Florala 22 L.....2,580
Florence 2 E.....11,729
Fort Deposit 17 K.....1,092
Fort Payne 4 N.....3,375
Frisco City 19 G.....1,021
Gadsden 6 M.....24,042
Geneva 22 N.....1,593
Georgiana 19 K.....1,480
Girard 14 R.....5,110
Greensboro 13 F.....1,795
Greenville 17 K.....3,985
Grove Hill 18 E.....491
Gulf 7 D.....1,099
Guntersville 4 L.....2,826
Haleyville 5 F.....2,115
Hamilton 5 D.....695
Hartford 21 O.....1,419
Hartselle 4 H.....2,204
Hayneville 16 K.....390
Headland 20 P.....1,811
Heflin 8 P.....1,231
Homewood 9 H.....6,103
Huntsville 2 K.....11,554
Ironton 9 H.....1,517
Jackson 19 E.....1,828
Jacksonville 7 O.....2,840
Jasper 7 G.....5,313
Lafayette 12 P.....2,119
Lanett 12 Q.....5,204
Leeds 9 H.....2,529
Linden 15 D.....982
Lineville 10 O.....1,329
Lipscomb 9 H.....1,774
Livingston 14 D.....1,072
Lockhart 21 L.....1,072
Lurven 18 L.....1,874
Marion 13 G.....2,141
Mignon 9 M.....2,407
Mobile 24 D.....68,202
Monroeville 20 G.....1,355
Montevallo 11 K.....1,245
Montgomery 15 L.....66,079
Moulton 4 G.....639
Mount Vernon 21 D.....1,000
Northport 10 F.....2,173
Oneonta 6 K.....1,387
Opelika 13 P.....6,156
Opp 21 L.....2,918
Oxford 8 N.....1,206
Ozark 19 P.....3,103
Pell City 9 L.....835

Phenix City 14 R.....13,862
Piedmont 7 O.....3,668
Prattville 14 K.....2,331
Prichard 23 D.....4,580
Red Bay 4 D.....1,297
Roanoke 10 P.....4,373
Rockford 12 L.....320
Russellville 4 E.....3,146
Samson 21 M.....1,656
Scottsboro 3 M.....2,304
Seale 15 Q.....335
Selma 15 H.....18,012
Sheffield 2 E.....6,221
Stoekton 22 D.....1,000
Sulligent 7 C.....1,078
Sylacauga 10 M.....4,115
Talladega 9 M.....7,596
Tarrant City 8 K.....7,341
Thomasville 17 E.....1,504
Tombstone 7 E.....1,555
Troy 9 J.....6,814
Tuscaloosa 10 F.....20,659
Tuscumbia 2 E.....4,533
Tuskegee 14 O.....3,314
Union Springs 16 O.....2,875
Uniontown 14 F.....1,424
Vernon 7 C.....519
Vincent 9 L.....1,192
Wedowee 10 P.....396
West Blocton 11 G.....1,070
Wetumpka 14 M.....2,357
Whistler 23 C.....3,435
Winfield 7 E.....1,254
Yorkland 10 G.....1,010
York 14 C.....1,796

ARIZONA

(Pop. 435,573)

Ajo 11 E.....2,000
Ashfork 5 F.....571
Benson 13 K.....925
Bisbee 13 L.....8,023
Bowie 11 M.....609
Buckeye 9 E.....1,077
Camp Verde 6 G.....400
Casa Grande 10 G.....1,351
Chandler 9 G.....1,378
Clarkdale 6 G.....2,435
Clemenceau 6 G.....1,250
Clifton 9 M.....2,305
Coolidge 10 H.....150
Cottonwood 6 G.....1,621
Douglas 13 L.....9,828
Duncan 10 N.....1,092
Flagstaff 5 G.....3,891
Florence 9 H.....1,318
Gila Bend 10 E.....745
Gilbert 9 G.....791
Glendale 8 F.....3,665
Globe 9 J.....7,157
Hayden 9 J.....2,500
Holbrook 6 K.....1,115
Humboldt 6 F.....1,060
Jerome 6 F.....4,932
Kingman 5 B.....2,254
Leupp 5 H.....550
Lowell 13 L.....4,067
Mesa 9 G.....3,711
Metcalfe 9 M.....533
Miami 9 J.....7,693
Morenci 9 M.....5,114
Nogales 13 J.....6,006
Oatman 5 B.....1,400
Patagonia 12 J.....757
Peoria 8 F.....2,371
Phoenix 9 F.....48,118
Pima 10 L.....980
Pirtleville 13 L.....2,386
Prescott 6 F.....5,517
Ray 9 J.....4,272
Safford 10 L.....1,706
Saint Johns 7 M.....1,275
San Simon 11 M.....549
Scottsdale 8 G.....1,047
Seligman 5 E.....566
Solomonsville 10 L.....1,283
Somerton 10 A.....891
Sonora 9 J.....3,500
Springerville 7 M.....750
Tempe 9 G.....2,495
Thatcher 10 L.....895
Tolleson 9 F.....910
Tombstone 12 K.....849
Tucson 11 J.....32,506
Wickenburg 8 E.....734
Willcox 11 L.....806
Williams 5 F.....2,166
Winkelman 10 J.....729
Winslow 5 J.....3,917
Yuma 10 A.....4,892

ARKANSAS

(Pop. 1,854,482)

Arkadelphia 12 J.....3,380
Arkansas City 15 Q.....1,432
Ashdown 15 E.....1,607
Atkins 7 J.....1,364
Augusta 6 Q.....2,243
Bald Knob 7 P.....1,273
Batesville 4 O.....4,484
Bearden 15 K.....1,147
Beebe 8 O.....1,108
Benton 10 L.....3,445

Bentonville 1 E.....2,203
Berryville 1 G.....1,286
Blytheville 3 W.....10,098
Booneville 7 F.....2,099
Brinkley 8 Q.....3,046
Camden 15 K.....7,273
Charleston 7 F.....851
Clarendon 10 Q.....2,149
Clarksville 5 H.....3,031
Clinton 5 L.....690
Coal Hill 6 G.....1,169
Conway 8 L.....5,534
Cornling 1 T.....1,550
Cotter 2 L.....1,064
Cotton Plant 8 Q.....1,689
Crossett 17 N.....2,811
Danville 8 H.....761
Dardanelle 7 I.....1,832
DeQueen 13 D.....2,938
Dermott 15 Q.....2,942
Des Arc 8 P.....1,348
Devalls Bluff 9 P.....672
De Witt 12 Q.....1,853
Dierks 13 E.....1,544
Dumas 14 P.....1,699
Earle 7 T.....2,062
El Dorado 17 K.....16,421
England 10 N.....2,130
Eudora 18 Q.....2,020
Eureka Springs 1 G.....2,276
Evening Shade 3 O.....325
Fayetteville 3 E.....7,394
Fordyce 14 L.....3,206
Forrest City 8 S.....4,594
Fort Smith 6 D.....31,429
Glenwood 12 G.....1,310
Greenwood 7 D.....591
Gurdon 13 J.....2,172
Hamburg 17 O.....1,517
Hampton 15 L.....669
Hardy 1 P.....508
Harrisburg 5 S.....1,111
Harrison 2 I.....3,626
Heber Springs 6 N.....1,401
Helena 10 T.....8,316
Hope 15 G.....6,068
Horatio 14 D.....1,028
Hot Springs 10 J.....20,238
Hoxie 3 R.....1,448
Huntsville 3 G.....602
Huttig 18 M.....1,386
Jasper 3 I.....385
Jonesboro 4 S.....10,326
Judsonia 7 O.....1,123
Lake City 4 T.....760
Lake Village 16 Q.....1,532
Leachville 3 U.....1,157
Lepanto 5 U.....1,195
Levy 9 M.....1,197
Lewisville 17 G.....1,061
Little Rock 10 M.....81,679
Lonoke 9 N.....1,674
McCrory 7 Q.....924
McGehee 15 Q.....3,488
Magnolia 17 I.....3,008
Malvern 11 K.....5,115
Manila 4 U.....1,226
Marianna 9 S.....4,314
Marked Tree 5 T.....2,276
Marion 7 V.....262
Marshall 3 K.....638
Melbourne 3 N.....380
Mena 10 D.....3,118
Monette 4 U.....1,111
Monticello 15 O.....3,076
Morriston 7 K.....4,043
Mountain Home 1 L.....585
Mountain View 4 M.....458
Mount Ida 10 G.....512
Murfreesboro 13 G.....733
Nashville 13 F.....2,469
Newport 5 Q.....4,547
Northphlet 17 K.....1,063
North Little Rock 9 M.....19,418
Osceola 4 V.....2,573
Ozark 6 F.....1,564
Paragould 3 T.....5,966
Parkin 7 T.....1,676
Paris 7 G.....3,234
Perryville 8 K.....341
Piggott 1 U.....1,885
Pine Bluff 12 N.....20,760
Pocahontas 2 R.....1,896
Powhatan 3 R.....110
Prescott 14 H.....3,033
Rison 13 N.....876
Rogers 1 F.....3,554
Russellville 7 J.....5,628
Salem 1 O.....481
Searcy 7 O.....3,387
Sheridan 12 L.....1,590
Shiloam Springs 2 C.....2,378
Smackover 17 K.....2,544
Springdale 2 E.....2,763
Stamps 16 H.....2,705
Star City 13 O.....932
Stephens 16 I.....1,645
Stuttgart 11 P.....4,927
Texarkana 16 E.....10,764
Turkann 5 S.....2,995
Van Buren 6 D.....5,182
Waldron 8 E.....1,077
Walnut Ridge 3 R.....2,007

Warren 15 N.....2,523
Washington 14 G.....457
West Helena 10 T.....4,489
Wynne 7 S.....3,505
Yellville 2 K.....478

CALIFORNIA

(Pop. 5,677,251)

Alameda 2 G.....35,033
Albany 3 G.....8,593
Alhambra 6 M.....29,472
Alturas 4 B.....2,338
Anaheim 6 M.....10,995
Antioch 2 I.....3,563
Arbuckle 4 B.....1,538
Arcadia 6 L.....5,216
Arcata 2 A.....1,709
Atherton 4 H.....1,324
Auburn 4 E.....2,661
Avalon 12 E.....1,900
Azusa 5 G.....4,808
Bakersfield 5 K.....26,015
Banning 11 F.....2,752
Beaumont 11 F.....1,332
Bell 6 M.....7,884
Bellflower 6 M.....6,710
Benicia 2 H.....2,913
Berkeley 2 G.....82,109
Beverly Hills 6 M.....17,429
Bishop 7 D.....1,159
Blythe 12 I.....1,020
Brawley 8 N.....10,439
Brea 6 G.....2,435
Bridgeport 5 F.....248
Burbank 6 M.....16,662
Burlingame 2 G.....13,270
Calverly 8 O.....6,299
Calistoga 12 H.....1,554
Calistoga 5 B.....1,000
Carmel-By-The-Sea 7 B.....2,260
Chico 3 D.....7,961
Chino 11 E-5 H.....3,118
Chula Vista 13 F.....3,869
Claremont 5 H.....2,719
Clovis 7 D.....1,316
Coalinga 8 C.....2,851
Colton 7 M.....8,014
Colusa 2 E.....2,116
Compton 6 M.....12,516
Concord 2 H.....1,125
Corcoran 8 D.....1,768
Corning 3 B.....1,377
Corona 6 M.....7,018
Coronado 7 O.....5,425
Corte Madera 2 G.....1,027
Covina 5 G.....2,774
Crescent City 1 B.....1,720
Culver City 5 F.....5,669
Daly City 2 G.....7,838
Davis 5 C.....1,243
Delano 9 D.....2,632
Dinuba 8 D.....2,968
Dixon 5 B.....1,000
Dorris 1 C.....762
Downsville 4 D.....552
Dunsmuir 2 C.....2,610
El Cajon 12 F.....1,050
El Centro 8 O.....8,434
El Cerrito 2 G.....3,870
El Monte 5 G.....3,479
El Segundo 5 E.....3,303
Elsinore 6 I.....1,350
Emeryville 2 G.....2,336
Escondido 12 F.....3,421
Eureka 1 C.....15,752
Fairfield 3 F.....1,131
Fillmore 10 D.....2,893
Fort Bragg 4 A.....3,022
Fortuna 2 A.....1,239
Fowler 8 D.....1,171
Fresno 4 J.....52,513
Fullerton 6 M.....10,860
Gardena 6 M.....6,331
Gilroy 7 B.....3,502
Glendale 6 M.....62,736
Glendora 5 G.....2,761
Grass Valley 4 C.....3,817
Gridley 4 C.....1,941
Gustine 7 C.....1,016
Hanford 4 J.....7,028
Hawthorne 6 M.....6,596
Hayward 3 H-6 B.....5,530
Healdsburg 5 B.....2,296
Hemet 11 F.....2,235
Hermosa Beach 5 F.....4,796
Hillsborough 5.....1,891
Hollister 3 H.....3,757
Holtville 13 H.....1,758
Huntington Park 6 M.....24,591
Imperial 8 N.....1,943
Independence 6 H.....450
Inglewood 6 M.....19,480
Isleton 5 C.....2,090
Jackson 4 F.....2,005
King City 8 C.....1,483
Kingsburg 8 D.....1,322
Laguna Beach 7 D.....1,981
La Habra 5 G.....2,273
Lakeport 2 E.....1,318
La Mesa 12 F.....2,513
Larkspur 2 G.....1,241
La Verne 5 G-11 E.....2,860

Lemoore 8 D.....1,399
Lincoln 5 C.....2,094
Lindsay 8 E.....3,878
Livermore 3 1-6 B.....3,119
Lodi 3 G.....6,788
Lompoc 10 C.....2,845
Long Beach 6 M.....142,032
Los Angeles 6 M.....1,238,048
Los Banos 7 C.....1,875
Los Gatos 7 B.....3,168
Lynwood 6 M.....7,323
Madera 4 H.....4,665
Manhattan Beach 5 F-11 E.....1,891
Manteca 6 B.....1,614
Maricopa 9 D.....1,071
Mariposa 4 G.....477
Markleeville 4 F.....166
Martinez 2 G.....6,569
Marysville 3 E.....5,763
Maywood 6 L.....6,794
Menlo Park 6 A-3 G.....2,254
Merced 4 G.....7,066
Mill Valley 2 G.....4,164
Modesto 3 G.....13,842
Monrovia 6 M.....10,890
Montebello 5 F.....5,498
Monterey 3 H.....9,141
Monterey Park 6 M.....6,406
Morgan Hill 7 B.....908
Mountain View 6 B.....3,308
Mount Shasta 1 C.....1,009
Napa 2 F.....6,437
National City 13 F.....7,301
Needles 10 I.....3,144
Nevada City 4 E.....1,701
Newman 7 C.....1,269
Newport Beach 6 G-11 E.....2,203
North Sacramento 3 F.....2,097
Oakdale 6 C.....2,112
Oakland 2 G.....284,063
Oceanside 12 F.....3,508
Ojai 10 D.....1,468
Ontario 6 M.....13,583
Orange 6 M.....8,066
Orland 4 B.....1,195
Oroville 3 E.....3,698
Oxnard 5 M.....6,285
Pacific Grove 7 B.....5,558
Palo Alto 2 G.....13,652
Pasadena 6 M.....75,086
Paso Robles 9 C.....2,573
Patterson 6 C.....905
Petaluma 2 F.....8,245
Piedmont 2 H.....9,333
Pittsburg 2 G.....9,610
Placentia 6 G.....1,606
Placerville 4 F.....2,322
Pleasanton 3 1-6 B.....1,237
Pomona 6 M.....20,804
Porterville 8 E.....5,303
Quincy 4 D.....1,110
Red Bluff 2 D.....3,517
Redding 3 C.....4,188
Redlands 7 M.....14,177
Redondo Beach 6 M.....9,347
Redwood City 2 G.....8,962
Redwood 8 D.....2,589
Rialto 11 F.....1,642
Richmond 3 G.....20,093
Rio Vista 5 B.....1,309
Riverbank 6 C.....803
Riverside 7 M.....29,696
Roseville 3 F.....6,425
Ross 5 A.....1,355
Sacramento 3 F.....93,750
St. Helena 5 B.....1,582
Salinas 3 H.....10,263
San Andreas 4 F.....1,575
San Anselmo 2 F-6 B.....4,650
San Bernardino 7 M.....37,481
San Bruno 3 G.....3,610
San Carlos 4 H.....1,132
San Diego 7 O.....147,995
San Fernando 6 M.....7,567
San Francisco 2 G.....634,394
San Gabriel 6 M.....7,224
Sanger 8 D.....2,967
San Jacinto 11 F.....1,346
San Jose 3 G.....57,651
San Leandro 2 G.....11,455
San Luis Obispo 4 K.....8,276
San Marino 5 F.....3,730
San Mateo 2 G.....13,444
San Rafael 2 G.....8,022
Santa Ana 6 M.....30,322
Santa Barbara 4 L.....33,613
Santa Clara 2 H.....6,302
Santa Cruz 2 H.....14,395
Santa Maria 4 L.....7,057
Santa Monica 6 M.....37,146
Santa Paula 5 M.....7,452
Santa Rosa 2 F.....10,636
Sau Salito 2 G-6 B.....3,667
Seal Beach 6 F.....1,156
Sebastopol 5 B.....1,762
Selma 8 D.....3,047

Sierra Madre 5 G.....3,550
Signal Hill 6 M.....2,932
Sonoma 5 B.....980
Sonora 4 G.....2,278
South Gate 6 M.....19,632
South Pasadena 6 M.....13,730
South San Francisco 2 G.....6,193
Stockton 3 G.....47,963
Suisun City 5 B-1 H.....905
Sunnyvale 6 B.....3,094
Susanville 4 C.....1,358
Sutter Creek 5 C.....1,013
Taft 9 D.....3,442
Torrance 6 M.....7,271
Tracy 6 C.....3,829
Tujunga 11 D-5 F.....2,311
Tulare 5 J.....6,207
Turlock 6 C.....4,276
Tustin 6 G-11 E.....926
Ukiah 1 E.....3,124
Upland 5 H-11 F.....4,713
Vacaville 5 B.....1,556
Vallejo 2 G.....14,476
Venice 6 M.....10,400
Ventura 5 M.....11,603
Vernon 6 L.....1,269
Visalia 5 J.....7,263
Walnut Creek 2 H-6 B.....1,014
Watsonville 2 H.....8,344
Weaverville 2 C.....1,110
Whittier 6 M.....14,822
Williams 4 B.....851
Willits 4 B.....1,424
Willow Glen 7 A.....4,167
Willows 2 E.....2,024
Winters 5 B.....896
Woodland 3 F.....5,542
Yuba 2 B.....2,126
Yuba City 3 E.....3,605

COLORADO

(Pop. 1,035,791)

Aguilar 16 Q.....1,383
Akron 5 U.....1,135
Alamosa 16 M.....5,107
Antonito 17 M.....858
Arvada 6 P.....1,276
Aspen 9 K.....705
Aurora 7 P.....2,295
Berthoud 4 P.....811
Berwind 17 Q.....1,500
Boulder 5 O.....11,223
Breckenridge 8 M.....436
Brighton 6 Q.....3,394
Brush 5 T.....2,312
Buena Vista 10 M.....751
Burlington 8 X.....1,280
Canon City 12 O.....5,938
Castle Rock 8 P.....478
Center 15 L.....1,011
Central City 6 O.....572
Cheyenne Wells 10 X.....595
Colorado Springs 10 Q.....33,237
Conejos 17 M.....350
Cortez 16 D.....921
Craig 4 G.....1,418
Creede 14 J.....384
Crested Butte 10 J.....1,251
Cripple Creek 11 O.....1,427
Delagua 16 Q.....1,021
Del Norte 15 L.....1,410
Delta 10 F.....2,938
Denver 7 P.....287,861
Durango 16 F.....5,406
Eads 11 W.....518
Eagle 7 K.....341
Eaton 3 Q.....1,221
Edgewater 7 P.....1,473
Englewood 7 P.....7,980
Erie 6 P.....930
Fairplay 9 M.....221
Florence 12 O.....2,475
Fort Collins 3 O.....11,489
Fort Lupton 5 Q.....1,578
Fort Morgan 4 S.....4,423
Fowler 13 S.....968
Fruita 9 D.....1,053
Georgetown 7 N.....303
Glenwood Springs 7 F.....1,825
Golden 6 O.....2,426
Grand Junction 9 D.....10,247
Greeley 4 J.....12,203
Gunnison 11 J.....1,415
Haxton 3 W.....1,027
Holly 13 V.....971
Holyoke 3 X.....1,226
Hot Sulphur Springs 5 M.....142
Hugo 9 U.....712
Idaho Springs 7 N.....1,207
Johnstown 5 P.....767
Julesburg 2 X.....1,467
Kiowa 8 Q.....185
Lafayette 5 P.....1,842
La Junta 14 T.....7,193
Lake City 13 H.....259

Lamar 13 W.....4,233	Moosup 6 P.....3,765
Las Animas 13 V.....2,515	Mystic 11 O.....3,450
Laveta 15 P.....782	Naugatuck 3 G.....14,315
Leadville 9 L.....3,771	New Britain 7 H.....68,128
Limon 8 T.....1,100	New Canaan 15 C.....2,372
Littleton 7 P.....2,019	New Hartford 4 G.....1,836
Longmont 5 P.....6,029	New Haven 12 G.....162,655
Louisville 5 O.....1,681	Newington 7 J.....4,569
Loveland 4 P.....5,506	New London 12 N.....29,640
Manassa 17 M.....953	New Milford 9 C.....482
Manitou 10 P.....1,205	Niantic 12 N.....1,520
Meeker 5 F.....1,069	Noank 12 O.....1,998
Monte Vista 15 L.....2,610	Norfolk 2 E.....1,293
Montrose 11 F.....3,566	North Canaan 2 D.....2,287
Mount Harris 4 H.....802	North Grosvenor Dale 8 E.....2,465
Oak Creek 5 J.....1,211	North Haven 4 G.....3,502
Ordway 13 T.....1,139	North Stonington 8 G.....1,135
Ouray 13 G.....707	Norwalk 16 C.....36,019
Pagosa Springs 16 J.....804	Norwich 8 N.....23,021
Pallsada 9 D.....851	Old Lyme 12 M.....1,380
Paonia 10 G.....953	Old Saybrook 12 L.....1,644
Pueblo 12 Q.....50,096	Orange 13 F.....1,512
Rico 15 E.....447	Oxford 11 E.....1,141
Rifle 8 F.....1,287	Plainfield 6 P.....8,023
Rockvale 12 P.....780	Plainville 7 G.....6,299
Rocky Ford 13 T.....3,426	Plantville 8 G.....1,880
Saguache 13 L.....1,010	Plymouth 7 F.....6,055
Salida 11 M.....5,065	Pomfret 3 O.....1,614
San Luis 17 O.....1,205	Poquonock 3 J.....1,184
San Pablo 17 N.....804	Portland 8 J.....4,054
Silver Cliff 13 O.....201	Preston 8 N.....3,928
Silverton 14 G.....1,301	Putnam 3 P.....7,318
Sopris 17 Q.....1,005	Redding 13 C.....1,587
South Canon 12 P.....1,471	Ridgefield 13 C.....3,552
Springfield 16 N.....1,393	Rockville 4 L.....7,432
Starkville 17 Q.....1,005	Rockyhill 7 J.....2,062
Steamboat Springs 4 K.....1,198	Salisbury 2 C.....2,497
Sterling 3 U.....7,195	Sandy Hook 11 D.....1,055
Telluride 14 F.....512	Saybrook 13 L.....2,372
Trinidad 17 R.....11,732	Seymour 12 F.....6,775
Victor 11 P.....1,291	Sharon 4 C.....1,705
Walden 3 L.....284	Shelton 13 F.....10,113
Walsen 15 P.....844	Simsbury 3 H.....3,624
Walsenburg 15 Q.....5,503	Somers 2 L.....1,910
West Portal 6 N.....1,005	Somerville 2 L.....1,045
Wheat Ridge 7 P.....2,004	Southbury 10 E.....1,125
Windsor 4 P.....1,852	South Coventry 5 M.....1,500
Wray 5 X.....1,785	South Glastonbury 7 K.....1,248
Yuma 5 W.....1,360	Southington 7 G.....5,125

CONNECTICUT

(Pop. 1,606,903)

Ansonia 13 F.....19,898	South Norwalk 16 C.....15,490
Avon 5 H.....1,731	Southport 16 D.....1,482
Baltic 7 N.....2,297	South Windsor 4 K.....5,535
Bantam 2 F.....545	Stafford 2 M.....5,945
Beacon Falls 11 F.....1,689	Stafford Springs 2 M.....3,492
Berlin 7 J.....4,869	Stamford 17 B.....46,346
Bethel 12 C.....3,871	Sterling 6 P.....1,231
Bloomfield 4 J.....3,225	Stonington 12 P.....2,006
Branchford 13 H.....2,365	Stratford 15 F.....17,588
Bridgeport 15 E.....140,716	Suffield 2 J.....4,342
Bristol 7 G.....28,451	Taftville 8 O.....1,938
Brookfield 10 C.....919	Tariffville 3 H.....1,135
Brooklyn 5 O.....2,248	Terryville 7 F.....4,925
Burlington 5 G.....1,082	Thomaston 7 F.....4,173
Burnside 3 J.....2,060	Thompson 2 P.....4,997
Canton 4 G.....2,390	Thompsonville 1 K.....11,580
Cheshire 10 G.....3,262	Tolland 3 L.....1,063
Chester 11 L.....1,429	Torrington 5 F.....26,040
Clinton 13 K.....1,574	Trumbull 13 E.....3,619
Colchester 8 M.....937	Uncasville 11 N.....1,600
Collinsville 4 G.....1,925	Union City 9 F.....2,495
Cromwell 8 J.....2,815	Unionville 5 G.....2,725
Danbury 12 C.....22,261	Vernon 4 L.....8,690
Danielson 4 P.....4,210	Versailles 8 O.....1,090
Darien 16 C.....6,926	Wallington 10 H.....11,170
Deep River 11 L.....2,332	Warehouse Point 3 K.....1,940
Derby 12 F.....10,788	Washington 8 D.....1,748
Durham 10 J.....1,044	Washington Depot 8 D.....1,150
East Granby 3 J.....1,003	Waterbury 9 F.....99,902
East Hampton 8 K.....2,612	Waterford 12 N.....4,732
East Hartford 5 J.....16,415	Watertown 8 F.....8,170
East Killingly 4 O.....1,370	Waterville 8 F.....1,350
East Lyme 12 N.....2,575	Westbrook 13 L.....1,037
East Windsor Hill 4 K.....3,597	West Hartford 5 J.....24,036
Ellington 3 L.....2,252	Westport 16 D.....5,114
Elmwood 6 J.....3,900	Wethersfield 6 J.....7,507
Enfield 2 K.....13,403	Willimantic 6 N.....12,102
Essex 12 L.....2,777	Willington 3 M.....1,213
Fairfield 15 D.....17,184	Wilson 5 J.....1,355
Farmington 6 H.....1,131	Wilton 15 C.....2,133
Forestville 7 G.....2,730	Windham 6 N.....13,743
Glastonbury 6 K.....5,777	Windsor 4 J.....5,302
Granby 2 H.....1,386	Windsor Locks 3 J.....4,072
Greenwich 17 A.....5,981	Winsted 3 F.....7,883
Groton 11 O.....4,122	Woodbury 9 E.....1,742
Guilford 13 J.....1,880	Woodmont 8 N.....531
Haddam 10 K.....1,754	Woostock 2 O.....1,709
Hazard 5 J.....164,072	
Hazardville 2 K.....1,260	
Higganum 9 K.....1,274	
Jewett City 7 O.....4,436	
Kensington 7 H.....1,655	
Kent 6 C.....1,051	
Killingly 4 P.....8,849	
Lakeville 2 C.....2,110	
Lebanon 7 N.....1,433	
Levyard 10 O.....1,143	
Litchfield 6 E.....1,075	
Madison 12 J.....1,880	
Manchester 4 K.....21,950	
Mansfield 4 M.....3,018	
Marble Dale 7 D.....3,490	
Meriden 9 H.....38,481	
Middlebury 9 F.....1,441	
Middlefield 9 J.....1,204	
Middletown 8 J.....24,554	
Milford 14 F.....12,500	
Monroe 13 E.....1,221	
Montville 7 G.....1,600	
Moodus 9 L.....1,430	

DELAWARE

(Pop. 238,380)

Bellefonte 14 A.....761	Newark 2 O.....3,899
Bridgeville 14 G.....987	
Claymont 1 P.....1,505	
Clayton 14 D.....824	
Delmar 14 H.....838	
Delaware City 2 P.....1,005	
Dover 4 O.....4,800	
Elsmere 1 O.....1,323	
Georgetown 6 P.....1,763	
Harrington 5 O.....1,812	
Laurel 6 O.....2,277	
Lewes 5 Q.....1,923	
Middletown 3 O.....1,247	
Milford 5 P.....3,719	
Milton 5 P.....1,130	

New Castle 2 O.....4,131	Wilmington 1 O.....106,597
Newport 14 A.....947	
Seaford 6 O.....2,468	
Smyrna 3 O.....1,958	

DISTRICT OF COLUMBIA

Washington 5 H.....486,869

FLORIDA

(Pop. 1,468,211)

Alachua 3 F.....865	Bradenton 14 K.....5,985	Deerfield 18 R.....16,598
Apalachicola 6 B-23 K.....3,150	Bristol 4 C-21 K.....100	De Funiak Springs 20 G.....2,636
Apopka 6 H.....1,134	Bronson 7 K.....694	De Land, 8 O.....5,246
Arcadia 15 M.....4,082	Brooksville 10 L.....1,405	Delray Beach 17 R.....2,333
Auburndale 7 H.....1,849	Bunnell 7 O.....671	Dunedin 7 E.....1,435
Avon Park 14 N.....3,355	Bushnell 10 L.....591	Dunnellon 5 F.....1,194
Baldwin 2 G.....749	Callahan 2 G.....637	Eau Gallie 7 K.....871
Bartow 13 M.....5,269	Campbellton 12 E.....314	Eustis 9 M.....2,835
Belle Glade 10 K.....926	Carrabelle 3 B.....920	Fernandina 3 N.....3,023
Blountstown 21 K.....1,270	Caryville 12 D.....1,022	Fort Lauderdale 19 R.....8,666
Bonifay 20 H.....1,292	Cedar Keys 5 E.....1,066	Fort Meade 8 G.....1,981
Bowling Green 8 G.....1,025	Center Hill 6 G.....726	Fort Myers 17 M.....9,082
Boynton Beach 11 L.....1,053	Chattahoochee 3 C.....3,805	Fort Pierce 14 R.....4,802
Bradenton 14 K.....5,985	Chieley 20 H.....1,878	Gainesville 6 L.....10,465
Bristol 4 C-21 K.....100	Clearwater 13 J.....7,607	Graceville 12 E.....1,012
Bronson 7 K.....694	Clermont 6 H.....1,086	Green Cove Springs 5 N.....1,719
Brooksville 10 L.....1,405	Cocoa 11 P.....2,164	Gulfport 8 E.....851
Bunnell 7 O.....671	Coral Gables 21 R.....5,697	Haines City 12 M.....3,037
Bushnell 10 L.....591	Crescent City 4 H.....955	Hallandale 19 R.....1,012
Callahan 2 G.....637	Crestview 20 E.....930	Havana 3 D.....1,169
Campbellton 12 E.....314	Cross City 7 H.....1,071	Hialeah 20 R.....2,600
Carrabelle 3 B.....920	Crystal River 5 F.....869	Highsprings 3 F.....1,864
Caryville 12 D.....1,022	Dade City 11 L.....1,811	Hollyhill 7 O.....1,146
Cedar Keys 5 E.....1,066	Dania 12 L.....1,674	Hollywood 19 S.....2,869
Center Hill 6 G.....726	Daytona Beach 8 P.....16,598	Homestead 22 R.....2,319
Chattahoochee 3 C.....3,805	Deerfield 18 R.....14,832	Inverness 9 L.....1,215
Chieley 20 H.....1,878	De Funiak Springs 20 G.....2,636	Jacksonville 4 N.....129,549
Clearwater 13 J.....7,607	De Land, 8 O.....5,246	Jasper 3 J.....1,748
Clermont 6 H.....1,086	Delray Beach 17 R.....2,333	Kathleen 12 L.....2,503
Cocoa 11 P.....2,164	Dunedin 7 E.....1,435	Key West 25 M.....12,831
Coral Gables 21 R.....5,697	Dunnellon 5 F.....1,194	Kissimmee 11 N.....3,163
Crescent City 4 H.....955	Eau Gallie 7 K.....871	La Belle 17 N.....397
Crestview 20 E.....930	Eustis 9 M.....2,835	Lake Butler 5 K.....886
Cross City 7 H.....1,071	Fernandina 3 N.....3,023	Lake City 4 K.....4,416
Crystal River 5 F.....869	Fort Lauderdale 19 R.....8,666	Lakeland 12 M.....18,554
Dade City 11 L.....1,811	Fort Meade 8 G.....1,981	Lake Wales 13 N.....3,401
Dania 12 L.....1,674	Fort Myers 17 M.....9,082	Lake Worth 17 S.....5,940
Daytona Beach 8 P.....16,598	Fort Pierce 14 R.....4,802	Largo 13 J.....1,429
Deerfield 18 R.....16,598	Gainesville 6 L.....10,465	Leesburg 9 M.....4,113
De Funiak Springs 20 G.....2,636	Graceville 12 E.....1,012	Live Oak 4 J.....2,734
De Land, 8 O.....5,246	Green Cove Springs 5 N.....1,719	Macc Lenny 4 L.....519
Delray Beach 17 R.....2,333	Gulfport 8 E.....851	Madison 3 G.....2,189
Dunedin 7 E.....1,435	Haines City 12 M.....3,037	Manatee 14 L.....3,219
Dunnellon 5 F.....1,194	Hallandale 19 R.....1,012	Marianna 20 K.....3,372
Eau Gallie 7 K.....871	Havana 3 D.....1,169	Mavo 5 H.....555
Eustis 9 M.....2,835	Hialeah 20 R.....2,600	Melbourne 12 Q.....2,677
Fernandina 3 N.....3,023	Highsprings 3 F.....1,864	Miami 21 R.....110,637
Fort Lauderdale 19 R.....8,666	Hollyhill 7 O.....1,146	Miami Beach 21 S.....6,494
Fort Meade 8 G.....1,981	Hollywood 19 S.....2,869	Milton 20 D.....1,466
Fort Myers 17 M.....9,082	Homestead 22 R.....2,319	Monticello 3 F.....1,901
Fort Pierce 14 R.....4,802	Inverness 9 L.....1,215	Moore Haven 16 O.....612
Gainesville 6 L.....10,465	Jacksonville 4 N.....129,549	Mount Dora 9 N.....1,613
Graceville 12 E.....1,012	Jasper 3 J.....1,748	Mt. Pleasant 3 D.....1,175
Green Cove Springs 5 N.....1,719	Kathleen 12 L.....2,503	Mulberry 13 M.....2,029
Gulfport 8 E.....851	Key West 25 M.....12,831	New Smyrna 8 P.....4,149
Haines City 12 M.....3,037	Kissimmee 11 N.....3,163	Ocala 8 L.....7,281
Hallandale 19 R.....1,012	La Belle 17 N.....397	Okeechobee 15 P.....1,795
Havana 3 D.....1,169	Lake Butler 5 K.....886	Orlando 10 N.....27,330
Hialeah 20 R.....2,600	Lake City 4 K.....4,416	Ormond 7 O.....1,517
Highsprings 3 F.....1,864	Lakeland 12 M.....18,554	Oviedo 10 O.....1,042
Hollyhill 7 O.....1,146	Lake Wales 13 N.....3,401	Pahokee 16 Q.....2,256
Hollywood 19 S.....2,869	Lake Worth 17 S.....5,940	Palatka 7 N.....6,500
Homestead 22 R.....2,319	Largo 13 J.....1,429	Palm Beach 16 R.....1,707
Inverness 9 L.....1,215	Leesburg 9 M.....4,113	Palmetto 14 K.....3,043
Jacksonville 4 N.....129,549	Live Oak 4 J.....2,734	Panama City 22 H.....5,402
Jasper 3 J.....1,748	Macc Lenny 4 L.....519	Pensacola 21 D.....31,579
Kathleen 12 L.....2,503	Madison 3 G.....2,189	Perry 5 G.....2,744
Key West 25 M.....12,831	Manatee 14 L.....3,219	
Kissimmee 11 N.....3,163	Marianna 20 K.....3,372	
La Belle 17 N.....397	Mavo 5 H.....555	
Lake Butler 5 K.....886	Melbourne 12 Q.....2,677	
Lake City 4 K.....4,416	Miami 21 R.....110,637	
Lakeland 12 M.....18,554	Miami Beach 21 S.....6,494	
Lake Wales 13 N.....3,401	Milton 20 D.....1,466	
Lake Worth 17 S.....5,940	Monticello 3 F.....1,901	
Largo 13 J.....1,429	Moore Haven 16 O.....612	
Leesburg 9 M.....4,113	Mount Dora 9 N.....1,613	
Live Oak 4 J.....2,734	Mt. Pleasant 3 D.....1,175	
Macc Lenny 4 L.....519	Mulberry 13 M.....2,029	
Madison 3 G.....2,189	New Smyrna 8 P.....4,149	
Manatee 14 L.....3,219	Ocala 8 L.....7,281	
Marianna 20 K.....3,372	Okeechobee 15 P.....1,795	
Mavo 5 H.....555	Orlando 10 N.....27,330	
Melbourne 12 Q.....2,677	Ormond 7 O.....1,517	
Miami 21 R.....110,637	Oviedo 10 O.....1,042	
Miami Beach 21 S.....6,494	Pahokee 16 Q.....2,256	
Milton 20 D.....1,466	Palatka 7 N.....6,500	
Monticello 3 F.....1,901	Palm Beach 16 R.....1,707	
Moore Haven 16 O.....612	Palmetto 14 K.....3,043	
Mount Dora 9 N.....1,613	Panama City 22 H.....5,402	
Mt. Pleasant 3 D.....1,175	Pensacola 21 D.....31,579	
Mulberry 13 M.....2,029	Perry 5 G.....2,744	

Plant City 12 M.....6,800	Sanford 9 O.....10,100
Pompano 18 R.....2,614	Sarasota 15 K.....8,398
Port Tampa City 13 K.....1,242	Sebring 14 N.....2,912
Punta Gorda 16 M.....1,833	South Jacksonville 4 N.....5,597
Quincy 3 D.....3,788	South Miami 20 R.....1,160
River Junction 3 C.....5,624	Starke 5 L.....1,339
Riviera 10 L.....821	Stuart 15 R.....1,924
Rt. Andrew 22 H.....1,312	Tallahassee 4 E.....10,700
St. Augustine 5 O.....12,111	Tampa 13 K.....101,161
St. Cloud 12 O.....1,863	Tarpon Springs 12 J.....3,414
St. Petersburg 13 K.....40,425	Tavares 10 N.....1,090

Titusville 10 Q.....2,089	Winter Haven 12 N.....7,130
Trenton 6 J.....706	Winter Park 10 O.....3,686
Umatilla 5 H.....907	
Vero Beach 14 R.....2,268	
Warrington 21 C.....2,010	
Wauchula 14 M.....2,574	
West Palm Beach 17 S.....26,610	
Wewahatchka 22 K.....584	
Wildwood 9 L.....1,409	
Winter Garden 10 N.....2,023	

GEORGIA

(Pop. 2,908,506)

Abbeville 5 K.....	1,121
Adel 5 M.....	1,796
Albany 4 L.....	14,489
Alma 8 L.....	1,235
Americus 3 K.....	8,754
Arlington 2 L.....	1,230
Ashburn 5 L.....	2,073
Athens 5 E.....	18,100
Atlanta 3 E.....	270,336
Augusta 9 F.....	59,659
Bainbridge 2 N.....	6,141
Barnesville 4 G.....	3,236
Baxley 8 K.....	2,122
Bibb City 8 A.....	1,707
Blackshear 8 L.....	1,817
Blakely 2 L.....	2,106
Blue Ridge 3 B.....	1,190
Boston 12 D.....	1,243
Bowdon 5 A.....	1,024
Bremen 5 A.....	1,030
Brunswick 10 M.....	14,022
Buena Vista 3 J.....	1,097
Bufoed 4 C.....	3,357
Butler 4 H.....	857
Cairo 3 N.....	3,169
Calhoun 2 C.....	2,371
Camilla 4 M.....	2,025
Canton 3 D.....	2,892
Carrollton 1 F.....	5,052
Cartersville 2 D.....	5,250
Cedartown 1 D.....	8,124
Chamblee 4 C.....	893
Claxton 9 J.....	1,584
Cochran 5 J.....	2,267
College Park 3 E.....	6,604
Columbus 2 H.....	43,131
Comer 4 E.....	900
Commerce 3 D.....	3,002
Conyers 4 E.....	1,495
Cordele 4 K.....	6,880
Cornelia 3 D.....	1,542
Covington 4 F.....	3,203
Crawfordsville 5 F.....	840
Cuthbert 2 K.....	3,235
Dahlonega 3 C.....	905
Dallas 2 E.....	1,412
Dalton 2 B.....	8,160
Danielsville 6 D.....	296
Darien 11 J.....	937
Dawson 3 K.....	3,827
Dawsonville 4 C.....	203
Decatur 5 C.....	13,276
Donalsonville 11 B.....	1,183
Douglas 10 F.....	4,206
Douglasville 5 B.....	2,316
Dublin 7 H.....	6,681
Eastman 6 J.....	3,022
East Point 3 E.....	9,512
Easton 5 F.....	1,876
Edison 10 E.....	1,321
Elberton 7 D.....	4,650
Fairburn 3 F.....	1,372
Fitzgerald 6 K.....	6,412
Forsyth 4 G.....	2,277
Ft. Benning 2 J.....	5,000
Ft. Gaines 1 L.....	1,272
Ft. Valley 4 H.....	4,560
Gainesville 4 D.....	8,624
Glennville 9 H.....	1,503
Gordon 7 E.....	1,199
Grantville 6 B.....	1,346
Greensboro 6 F.....	2,125
Griffin 3 F.....	10,321
Hahira 12 E.....	941
Hampton 6 C.....	1,002
Hapeville 3 E.....	4,224
Hartwell 7 D.....	2,048
Hawkinsville 5 J.....	2,484
Hazlehurst 4 K.....	1,378
Helena 9 F.....	963
Hogansville 2 G.....	2,855

Chester 3 K.....3,922	Keithsburg 2 D.....1,081	Peru 4 C.....9,121	Wyoming 3 D.....1,408	Montezuma 4 H.....1,292	Davenport 6 N.....60,751
Chicago 9 B.....3,376,438	Kenilworth 6 A.....2,501	Petersburg 3 F.....2,319	Zeigler 4 K.....3,816	Monticello 5 E.....2,331	Decorah 1 K.....4,581
Chicago Heights 9 B.....22,321	Kewanee 4 C.....17,093	Phoenix 9 C.....3,033	Zion 6 A.....5,991	Montpelier 9 F.....1,859	Denison 5 C.....3,905
Chillicothe 4 D.....1,978	Kincaid 4 G.....1,583	Pinckneyville 4 J.....3,046		Mooresville 6 J.....1,910	Des Moines 6 F.....142,559
Chrisman 6 F.....1,092	Knoxville 4 E.....1,867	Pittsfield 2 G.....2,356		Morocco 3 D.....1,006	Dewitt 5 L.....2,041
Christopher 4 K.....4,244	Lacon 4 D.....1,548	Plainfield 5 C.....1,428		Mt. Vernon 2 O.....5,035	Dubuque 4 M.....41,679
Cicero 9 B.....66,602	Ladd 4 C.....1,318	Plano 5 B.....1,785		Muncie 9 G.....46,548	Dunlap 5 B.....1,522
Clarendon Hills 5 B.....933	La Grange 9 B.....10,103	Polo 4 B.....1,871		Nappanee 7 B.....2,957	Dyersville 4 K.....2,046
Clayton 2 F.....965	La Grange Park 9B.....2,939	Pontiac 8 E.....8,272		Nashville 6 K.....369	Eagle Grove 3 F.....4,071
Clinton 7 G.....5,920	La Harpe 2 E.....1,175	Posen 9 C.....1,329		New Albany 7 N.....25,819	Eldon 8 I.....1,788
Coal City 5 C.....1,637	Lake Bluff 6 A.....1,452	Princeton 6 C.....4,762		Newburg 4 D.....1,262	Eldora 4 H.....3,200
Cobden 4 K.....1,036	Lake Forest 6 A.....6,554	Princeville 3 D.....994		Newcastle 9 H.....14,027	Elkader 3 L.....1,382
Colchester 2 E.....1,342	Lanark 3 A.....1,208	Prophetstown 3 B.....1,353		Newport 3 H.....777	Estherville 1 D.....4,940
Collinsville 3 I.....9,235	Lansing 6 C.....3,378	Quincy 2 G.....39,241		Noblesville 7 G.....4,811	Fairfield 8 K.....6,619
Colp 4 K.....1,250	La Salle 7 D.....13,149	Rantoul 5 E.....1,555		North Judson 5 C.....1,348	Farmington 8 J.....1,012
Columbia 3 J.....1,791	Lawrenceville 10 K.....6,303	Redbud 3 J.....1,208		North Manchester 8 D.....2,765	Fayette 3 I.....1,083
Coulterville 4 J.....1,337	Lebanon 3 I.....1,828	Ridgway 5 K.....930		North Vernon 8 L.....2,989	Fonda 4 D.....1,027
Crete 6 C.....1,429	Lemont 5 B.....2,582	Riverdale 9 C.....2,504		Oakland City 4 N.....2,842	Forest City 2 F.....2,016
Crotty 7 D.....1,185	Lena 3 A.....1,145	River Forest 6 B.....8,829		Oakville 6 L.....1,210	Fort Dodge 4 E.....21,895
Crystal Lake 5 A.....3,732	Leroy 5 E.....1,595	River Grove 8B.....2,741		Oleitic 6 L.....1,422	Fort Madison 9 L.....13,779
Cuba 3 A.....1,479	Lewistown 3 E.....2,249	Riverside 6 B.....6,770		Oswego 9 K.....1,173	Garner 2 F.....1,241
Dallas City 2 E.....1,114	Lexington 5 E.....1,292	Riverton 4 F.....1,582		Owensville 3 N.....1,056	Glenwood 8 B.....4,269
Danville 10 G.....36,765	Libertyville 6 A.....3,791	Roanoke 4 D.....1,088		Paoli 6 M.....2,016	Grand Junction 5 E.....1,025
Decatur 2 H.....57,510	Lincoln 6 G.....12,855	Robinson 6 H.....3,668		Pendleton 8 H.....1,538	Greene 3 H.....1,268
Deerfield 6 A.....1,852	Litchfield 4 H.....6,612	Rochelle 4 B.....3,785		Peru 7 E.....12,730	Greenfield 7 E.....1,837
De Kalb 5 B.....8,545	Livingston 3 H.....1,447	Rockdale 5 C.....1,701		Petersburg 3 M.....2,609	Grinnell 6 H.....4,949
Delavan 4 E.....1,084	Lockport 5 C.....3,383	Rock Falls 4 B.....3,893		Plainfield 6 H.....1,617	Griswold 7 C.....1,139
De Pue 4 C.....2,200	Lombard 5 B.....6,197	Rockford 7 A.....85,864		Plymouth 6 C.....5,290	Grundy Center 4 H.....1,793
Des Plaines 6 B.....8,798	Louisville 8 K.....803	Rock Island 3 C.....37,953		Portland 10 F.....5,276	Guthrie Center 6 D.....1,813
Diyernon 4 G.....1,170	Livingston 5 G.....1,121	Rockton 4 A.....1,077		Princeton 3 N.....7,505	Guttenburg 3 K.....1,918
Dixmoore 9 C.....9,944	Lyons 6 B.....4,787	Roodhouse 3 G.....2,621		Rensselaer 4 D.....2,798	Hamburg 8 B.....2,103
Dixon 6 C.....9,908	McHenry 5 A.....1,354	Roseville 2 D.....975		Richmond 10 H.....32,493	Hampton 3 G.....3,473
Dolton 6 B.....2,923	McLeansboro 5 J.....2,162	Rosiclare 5 L.....1,794		Rising Sun 10 L.....1,379	Harlan 6 C.....3,145
Dowell 4 K.....832	Macomb 4 F.....8,509	Rossview 6 E.....1,453		Rochester 6 D.....3,518	Hartley 2 C.....1,272
Downers Grove 5 B.....8,977	Madison 3 I.....7,661	Roxanna 3 I.....1,139		Rockport 4 O.....2,396	Hawarden 2 A.....2,459
Dupo 3 I.....2,082	Manteno 6 C.....1,149	Royalton 4 K.....2,108		Rockville 4 H.....1,832	Holstein 4 C.....1,300
Duquoin 4 J.....7,593	Marengo 5 A.....1,948	Rushville 2 F.....2,388		Rushville 8 J.....5,709	Humboldt 3 E.....2,251
Dwight 5 D.....2,534	Marion 7 N.....9,033	St. Anne 6 D.....1,078		Salem 6 M.....3,194	Idagrove 4 C.....2,206
Earlville 4 C.....1,028	Marissa 3 J.....1,630	St. Charles 5 B.....5,377		Sellersburg 8 M.....1,050	Independence 4 K.....3,691
East Alton 3 I.....4,502	Maroa 4 F.....1,154	St. David 3 E.....977		Seymour 7 L.....7,508	Indianola 7 G.....3,488
East Dubuque 2 A.....1,395	Marshall 6 G.....2,368	St. Elmo 4 H.....1,329		Shelburn 3 K.....1,548	Iowa City 6 L.....15,340
East Dundee 8 B.....1,341	Martinsville 6 H.....1,206	St. Francisville 6 I.....1,202		Shelbyville 8 J.....10,618	Iowa Falls 4 G.....4,112
East Moline 4 C.....10,107	Mascoutah 3 I.....2,311	Salem 7 K.....4,420		Sheridan 7 G.....1,763	Jefferson 5 E.....3,431
East Peoria 6 F.....5,027	Mason City 3 F.....1,928	Sandwich 5 B.....2,611		Shoals 5 M.....1,128	Keokuk 9 L.....15,106
East St. Louis 5 L.....74,347	Mattoon 8 H.....14,631	Savanna 3 A.....5,086		South Bend 6 A.....104,193	Knoxville 7 G.....4,697
Edwardsville 5 K.....6,235	Maywood 9 B.....25,829	Sesser 4 J.....2,841		South Whitley 8 D.....1,102	Lake City 4 D.....2,012
Effingham 5 H.....4,978	Meirose Park 9 B.....10,741	Shawneetown 9 N.....1,440		Speedway 7 H.....1,420	Lake Mills 2 F.....1,474
Eldorado 5 K.....4,482	Mendota 4 C.....4,008	Shelbyville 5 G.....3,491		Spencer 5 K.....2,179	Lamoni 9 E.....1,739
Elgin 8 B.....35,929	Metropolis 8 O.....5,573	Sheldon 6 D.....1,121		Sullivan 3 K.....5,306	Lansing 2 L.....1,321
Elkhart 4 K.....1,133	Midlothian 6 B.....1,782	Silvis 3 C.....2,650		Summitville 8 F.....1,017	La Porte City 4 I.....1,470
Elmhurst 9 B.....14,055	Midford 6 E.....1,442	Sorrento 4 H.....831		Syracuse 8 B.....1,190	Laurens 3 D.....1,071
Elmwood 3 D.....1,166	Millstadt 3 I.....1,018	South Beloit 7 A.....2,361		Tell City 5 O.....4,873	Le Mars 3 A.....4,788
Elmwood Park 9 B.....11,270	Minonk 4 D.....1,910	South Chicago Heights 9 C.....1,691		Terre Haute 6 J.....62,810	Lenox 8 D.....2,006
El Paso 4 D.....1,578	Moline 4 C.....32,236	South Holland 6 B.....1,873		Thornton 6 G.....1,325	Leon 8 F.....2,006
Eureka 4 D.....1,534	Momence 6 C.....2,236	South Pekin 4 E.....1,222		Tipton 7 F.....4,861	Logan 6 B.....1,654
Evanston 9 B.....63,338	Monmouth 4 E.....8,666	Sparta 3 J.....3,385		Union City 10 G.....3,084	Madrid 5 F.....2,061
Evergreen Park 6 B.....1,594	Monticello 5 F.....2,378	Springfield 6 H.....71,864		Valparaiso 4 B.....8,079	Malvern 7 B.....1,320
Fairbury 5 D.....2,310	Morris 8 D.....5,568	Spring Valley 6 C.....5,270		Vernon 8 L.....410	Manchester 4 L.....3,413
Fairfield 5 J.....3,280	Morrison 3 B.....3,067	Staunton 3 H.....4,618		Versailles 9 K.....523	Manilla 5 C.....1,032
Fairmont City 5 L.....1,827	Morton 4 E.....1,501	Steeleville 3 J.....909		Vevay 10 M.....1,183	Manly 2 G.....1,447
Farmers City 7 G.....1,621	Morton Grove 6 B.....1,974	Steger 6 C.....2,985		Vincennes 3 L.....17,564	Manning 5 C.....1,817
Farmington 3 D.....2,269	Mound City 4 L.....2,548	Sterling 5 C.....10,012		Wabash 7 E.....8,840	Manson 4 D.....1,382
Flora 5 D.....4,392	Mounds 4 L.....2,129	Stickney 9 C.....2,005		Walkerton 6 B.....1,137	Mapleton 5 B.....1,622
Forest Park 9 B.....14,555	Mount Carmel 10 L.....7,132	Stockton 3 A.....1,505		Warren 9 E.....1,177	Maquoketa 5 M.....3,595
Forrest 5 D.....915	Mount Carrol 3 A.....1,775	Stonington 4 G.....1,057		Warsaw 7 C.....5,730	Marengo 6 J.....2,112
Franklin Park 6 B.....2,425	Mount Morris 4 B.....1,902	Streator 8 D.....14,728		Washington 4 L.....9,070	Marion 5 K.....4,348
Freeburg 3 J.....1,434	Mount Olive 3 H.....3,079	Sullivan 5 G.....2,339		Waterloo 10 B.....1,244	Marshalltown 5 H.....17,373
Freeport 5 A.....22,045	Mount Prospect 6 A.....1,225	Summit 6 C.....6,548		West Baden 6 M.....1,174	Mason City 2 G.....23,304
Fulton 3 B.....2,656	Mount Pulaski 4 F.....1,445	Sumner 6 I.....967		West Lafayette 5 F.....5,095	Melcher 7 G.....1,673
Galena 3 A.....3,878	Mount Sterling 2 F.....1,724	Swansea 4 L.....1,201		West Terre Haute 4 J.....3,588	Milford 2 C.....1,062
Galesburg 4 D.....28,830	Mount Vernon 7 L.....12,375	Sycamore 7 B.....4,021		Whiting 3 A.....10,880	Missouri Valley 6 B.....4,230
Galva 3 C.....2,875	Moweaqua 4 G.....1,478	Taylorville 6 H.....7,316		Williamsport 3 F.....1,053	Monona 2 J.....1,163
Geneseo 3 C.....3,406	Mundelein 5 A.....1,011	Tilden 3 J.....981		Winamac 5 C.....1,679	Montezuma 6 H.....1,257
Geneva 8 B.....4,607	Murphysboro 6 N.....8,182	Tilton 9 G.....1,394		Winchester 10 G.....4,487	Monticello 4 L.....2,259
Genoa 5 A.....1,168	Nameoki 3 I.....2,257	Toluca 4 D.....1,413		Winslow 4 M.....1,175	Moulton 8 H.....1,476
Georgetown 6 F.....3,407	Naperville 5 B.....5,118	Toulon 3 D.....1,203		Woodruff Place 7 H.....1,216	Mount Pleasant 8 K.....3,743
Gibson 5 E.....2,163	Nashville 6 L.....2,243	Trenton 4 E.....1,271		Worthington 4 K.....1,687	Mount Vernon 5 J.....1,441
Gillespie 3 H.....5,111	New Athens 3 J.....1,269	Troy 3 I.....1,122		Zionsville 6 H.....1,131	Muscataine 6 M.....16,778
Gilman 5 D.....1,620	New Baden 3 I.....1,243	Tuscola 5 F.....2,569			Mystic 8 G.....1,953
Girard 3 G.....1,760	Newman 5 F.....1,054	Urbana 5 F.....13,060			Nashua 3 H.....1,363
Glen Carbon 3 I.....1,340	Newton 5 H.....2,076	Valer 4 J.....1,176			New Hampton 2 J.....2,458
Glencoe 6 A.....6,295	Niles 6 B.....2,135	Vandalia 4 H.....4,342			New London 8 K.....1,336
Glen Ellyn 5 B.....7,680	Niles Center 6 B.....5,007	Venice 3 I.....5,362			New Sharon 6 H.....1,052
Glenview 6 A.....1,886	Nokomis 4 H.....2,454	Vermont 3 E.....948			Nevada 5 F.....3,133
Golconda 5 L.....1,184	Normal 4 E.....6,768	Vienna 4 L.....874			Newton 6 G.....11,560
Grafton 3 H.....1,026	Norris City 5 K.....1,109	Villa Grove 5 F.....2,001			Nora Springs 2 G.....1,070
Grand Tower 4 K.....953	Northbrook 6 A.....1,193	Villa Park 5 B.....6,220			Northwood 2 G.....1,554
Granite City 4 K.....25,130	North Chicago 6 A.....8,466	Virden 3 G.....3,011			Oakland 7 B.....1,181
Grays Lake 5 A.....1,120	North Chillcothe 6 E.....1,004	Virginia 3 F.....1,494			Odebolt 4 C.....1,388
Graverville 6 J.....1,904	North City 7 M.....900	Walnut 4 C.....833			Oelwein 3 K.....7,794
Greenfield 3 G.....1,038	North Riverside 9 C.....969	Wamac 7 L.....1,232			Ogden 5 E.....1,420
Greenup 5 H.....1,062	North Utica 7 D.....1,120	Warren 3 A.....1,179			Onawa 5 B.....2,538
Greenville 6 K.....3,233	Oakland 5 G.....1,036	Warsaw 1 E.....1,866			Osage 1 H.....2,964
Hamilton 2 E.....1,687	Oak Lawn 6 B.....2,045	Washington 4 D.....1,741			Oseola 4 F.....2,871
Harrisburg 8 N.....11,625	Oak Park 9 B.....63,982	Washington Park 5 L.....3,837			Oskalooza 7 H.....10,123
Hartford 3 I.....1,566	Oblong 6 H.....1,427	Waterloo 3 J.....2,239			Ottumwa 7 J.....28,075
Harvard 5 A.....2,988	Odell 5 D.....908	Watseka 6 D.....3,144			Panora 6 E.....1,014
Harvey 9 B.....16,374	Odin 4 I.....1,204	Waukegan 6 A.....33,499			Pella 7 H.....3,326
Havana 5 F.....3,451	O'Fallon 3 I.....2,373	Waukegan 6 A.....33,499			Perry 5 E.....5,881
Hazel Crest 6 C.....1,162	Oglesby 4 C.....3,910	Wayne 4 D.....1,005			Pocahontas 3 D.....1,308
Hennepin 6 D.....312	Olney 9 K.....6,140	West Chicago 5 B.....3,477			Postville 2 J.....1,060
Henry 4 D.....1,658	Onarga 5 D.....1,469	West City 7 N.....1,091			Red Oak 8 C.....5,778
Herrin 4 K.....9,708	Oquawka 3 E.....777	West Dundee 8 B.....1,697			Reinbeck 4 H.....1,425
Heyworth 4 E.....959	Oregon 4 B.....2,376	Western Springs 6 B.....3,894			Remsen 3 B.....1,181
Highland 3 I.....3,319	Orient City 4 K.....1,267	West Frankfort 4 K.....14,683			Rock Rapids 2 B.....2,221
Highland Park 9 A.....12,203	Ottawa 7 C.....15,094	Westmont 5 B.....2,733			Rock Valley 2 A.....1,204
Highwood 6 A.....3,590	Palatine 5 A.....2,118	Westview 6 F.....3,901			Rockwell City 4 D.....2,108
Hillsboro 6 J.....4,435	Palestine 6 H.....1,670	Whitney 5 B.....7,258			Rolle 3 D.....1,012
Hillside 6 B.....1,004	Pana 4 G.....5,835	White Hall 3 G.....2,928			Sac City 4 D.....2,854
Hinsdale 6 B.....6,923	Panama 4 H.....1,026	Wilmette 6 A.....15,233			Sanborn 2 B.....1,213
Homewood 6 C.....3,227	Paris 10 H.....8,781	Wilmsford 5 C.....1,741			Scranton 5 D.....1,053
Hoopeston 6 E.....5,613	Park Ridge 9 B.....10,417	Wilsonville 3 H.....1,220			Seymour 8 G.....1,571
Humphreys 7 H.....933	Pawnee 4 G.....959	Winchester 3 G.....1,532			Sheldon 2 B.....3,320
Hurst 4 K.....1,123	Paxton 5 B.....2,802	Windsor 5 G.....927			Shenandoah 8 C.....6,502
Jacksonville 4 H.....17,747	Pecatonica 4 A.....1,152	Winnitka 6 A.....12,166			Sibley 2 B.....1,870
Jerseyville 4 J.....4,309	Peoria 6 E.....104,969	Witt 4 H.....1,516			Sidney 8 B.....1,074
Johnston City 4 K.....5,955	Peoria Heights 4 D.....3,279	Wood River 3 I.....8,136			Sigourney 7 I.....2,262
Joliet 9 C.....42,993	Peotone 6 C.....1,154	Woodstock 5 A.....5,471			Sioux City 4 A.....79,183
Jonesboro 4 L.....1,241	Percy 4 J.....907	Worden 3 H.....1,111			Spencer 2 C.....5,019
Kankakee 9 D.....20,620		Wyandot 4 C.....859			Spirit Lake 2 C.....1,778
Kansas 6 G.....900					State Center 5 G.....1,012

INDIANA
(Pop. 3,238,503)

Akron 6 C.....932	Albany 8 E.....1,413	Albion 8 B.....1,108	Alexandria 7 E.....4,408	Angola 10 A.....2,665	Argos 6 B.....1,211	Attica 3 E.....3,700	Auburn 9 C.....5,088	Aurora 9 I.....4,386	Batesville 8 H.....2,838	Bedford 5 L.....13,208	Beech Grove 6 G.....3,552	Berne 8 D.....1,883	Bicknell 3 J.....5,212	Bloomfield 5 K.....2,298	Bloomington 6 K.....18,227	Bluffton 9 E.....5,074	Boonville 3 O.....4,208	Bourbon 6 B.....1,193	Brazil 4 J.....8,744	Bremen 6 B.....2,105	Brookville 10 J.....2,148	Brownsville 5 F.....1,042	Brownstown 7 L.....1,758	Butler 9 B.....1,643	Cambridge City 8 G.....2,113	Cannelton 5 O.....2,265	Carthage 7 G.....931	Cayuga 3 F.....968	Centerville 8 G.....993	Chesterton 4 A.....2,231	Churubusco 8 B.....1,095	Cicero 6 F.....933	Clarksville 8 H.....2,243	Clay City 4 H.....1,079	Clinton 3 G.....7,936	Columbia City 8 C.....3,805	Columbus 7 K.....9,935	Connersville 9 J.....12,795	Corydon 7 O.....2,009	Covington 3 G.....2,008	Crawfordsville 5 G.....10,355	Crown Point 3 B.....4,046	Culver 6 C.....1,502	Danville 5 H.....1,930	Decatur 10 E.....5,156	Delphi 5 E.....1,929	Dugger 3 K.....1,383	Dunkirk 9 F.....2,583	East Chicago 3 A.....54,784	East Gary 4 E.....2,400	Eaton 9 G.....1,273	Edinburg 7 K.....2,209	Elkhart 7 A.....32,949	Elwood 8 G.....10,685	Englishtown 6 N.....704	Evansville 3 O.....102,249	Fairmount 8 F.....2,056	Fairview Park 3 H.....1,106	Farmersburg 3 K.....993	Flora 6 E.....1,449	Fort Branch 3 N.....1,341	Fortville 8 H.....1,289	Fort Wayne 9 D.....114,946	Fowler 3 E.....1,564	Frankfort 6 F.....12,196	Franklin 7 J.....5,682	French Lick 6 M.....2,462	Garrett 10 C.....4,428	Gary 3 A.....100,426	Gas City 8 F.....3,087	Geneva 10 F.....895	Goshen 7 B.....10,397	Greencastle 5 H.....4,613	Greendale 10 L.....1,050	Greensburg 8 K.....5,702	Greentown 7 F.....1,021	Greenwood 7 J.....2,377	Griffith 3 B.....1,176	Hagerstown 10 H.....1,262	Hammond 3 A.....64,560	Hartford City 9 F.....6,613	Huntingburg 5 N.....3,440	Huntington 8 D.....13,420	Hymara 4 K.....1,152	Indianapolis 7 H.....364,161	Jasonville 4 K.....3,536	Jasper 5 N.....3,905	Jeffersonville 8 N.....11,946	Jonesboro 7 L.....1,496	Kendallville 9 B.....5,439	Kentland 3 D.....1,355	Knightstown 8 H.....2,209	Knox 6 B.....1,815	Kokomo 7 F.....32,843	La Fayette 5 F.....26,240	Lagrange 9 A.....1,640	Lapel 8 G.....1,140	La Porte 5 A.....15,755	Lawrenceburg 10 K.....4,072	Lebanon 6 G.....6,445	Liberty 10 J.....1,241	Ligonier
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Tipton 6 L.....2,145
Toledo 5 H.....1,825
Traer 5 H.....1,417
Valley Junction 6 F.....4,280
Villisca 8 D.....2,082
Vinton 5 K.....3,372
Wapello 7 J.....1,502
Washington 7 J.....4,811
Waterloo 4 J.....46,191
Waukon 2 L.....2,525
Waverly 3 H.....3,652
Webster City 4 F.....7,091
West Burlington 8 K.....1,333
West Liberty 6 J.....1,679
West Union 3 I.....2,056
What Cheer 7 H.....1,310
Williamsburg 6 I.....1,219
Wilton 6 K.....1,104
Winterset 7 E.....2,921
Woodbine 6 B.....1,348

KANSAS

(Pop. 1,880,999)

Abilene 8 C.....5,658
Anthony 6 F.....2,947
Arkansas City 8 F.....13,946
Atma 11 F.....2,004
Ashland 4 F.....1,232
Atchison 11 B.....13,024
Atwood 2 A.....1,166
Augusta 8 F.....4,033
Baldwin City 10 C.....1,127
Baxter Springs 11 F.....4,541
Bellvue 7 F.....2,383
Beloit 6 B.....3,502
Blue Rapids 9 B.....1,465
Bonner Springs 11 C.....1,837
Burlingame 10 D.....1,127
Burlington 10 D.....2,273
Caldwell 7 F.....2,046
Caney 10 G.....2,794
Cedar Vale 9 G.....1,000
Chanute 10 E.....10,277
Cherokee 11 F.....1,158
Cherryvale 10 F.....4,251
Chetopa 10 G.....1,344
Cimarron 3 E.....1,035
Clay Center 8 B.....4,386
Clyde 7 B.....1,174
Coffeeville 10 F.....16,198
Colby 2 B.....2,153
Coldwater 4 F.....1,296
Columbus 11 F.....3,235
Concordia 7 B.....5,792
Council Grove 8 D.....2,898
Dodge City 4 E.....10,059
Downs 6 B.....1,383
El Dorado 8 E.....10,311
Elkhart 1 F.....1,435
Ellinwood 6 D.....1,115
Ellis 5 C.....1,957
Ellsworth 6 C.....2,072
Emporia 9 D.....14,067
Erie 10 F.....1,184
Eureka 9 E.....3,698
Florence 8 D.....1,493
Fort Scott 11 E.....10,763
Frankfort 9 B.....1,346
Fredonia 10 F.....3,446
Galena 11 F.....4,736
Garden City 3 E.....6,121
Garnett 10 D.....2,768
Girard 11 F.....2,442
Goodland 1 B.....3,626
Great Bend 5 D.....5,548
Greensburg 4 E.....1,338
Harper 6 F.....1,485
Hays 5 C.....4,618
Herington 8 C.....4,519
Hiawatha 10 B.....3,302
Hill City 4 B.....1,027
Holsington 6 D.....3,001
Holtton 10 B.....2,705
Howard 9 F.....1,069
Hugoton 2 F.....1,368
Humboldt 10 E.....2,558
Hutchinson 7 E.....27,085
Independence 10 F.....12,732
Iola 10 E.....7,160
Junction City 8 C.....7,407
Kansas City 11 C.....121,857
Kinsman 6 E.....2,752
Kinsley 4 E.....2,270
Kiowa 6 F.....1,501
La Crosse 5 D.....1,355
Larned 5 D.....3,532
Lawrence 10 C.....13,726
Leavenworth 11 C.....17,466
Liberal 2 F.....5,294
Lincoln 6 F.....1,732
Lindsborg 7 D.....2,016
Lyons 6 D.....2,939
McPherson 7 D.....6,147
Madison 9 E.....1,488
Manhattan 8 C.....10,136
Mankato 6 B.....1,404
Marion 8 D.....1,959
Marysville 8 B.....4,013
Meade 3 F.....1,552
Medicine Lodge 6 F.....1,655
Minneapolis 7 C.....1,741
Mulberry 11 F.....1,596
Mulvane 8 F.....1,042
Neodesha 10 F.....3,381
Ness City 4 D.....1,509
Newton 7 D.....11,034
Nickerson 6 D.....1,052
Norton 4 B.....2,787
Oakley 3 C.....1,159
Oberlin 3 B.....1,629
Olathe 11 C.....3,656
Osage City 10 D.....2,402
Osawatimie 11 D.....4,440
Osborn 5 B.....1,881
Oswego 10 F.....1,845
Ottawa 10 D.....9,563
Paola 11 D.....3,762
Parsons 10 F.....14,903
Pittsburg 11 F.....18,145
Pratt 5 E.....6,229

Rosedale 11 C.....7,000
Salina 7 C.....20,155
Scott City 2 D.....1,544
Sedan 9 F.....1,776
Seneca 9 B.....1,864
Smith Center 5 B.....1,736
Solomon 8 D.....1,032
Stafford 6 E.....1,614
Sterling 6 D.....1,868
Stockton 5 B.....1,291
Syracuse 1 E.....1,383
Tonganoxil 11 C.....1,109
Topeka 10 C.....64,120
Troy 11 B.....1,042
Ulysses 2 E.....1,140
Valley Falls 10 C.....1,238
Wakeeney 4 C.....1,408
Wamego 9 C.....1,647
Washington 8 B.....1,370
Weir 11 F.....1,115
Wellington 7 F.....7,405
Wichita 7 E.....111,110
Winfield 8 F.....9,398
Yates Center 10 E.....2,013

KENTUCKY

(Pop. 2,614,589)

Ashland 4 M.....29,074
Augusta 3 J.....1,675
Barbourville 8 J.....2,380
Bardstown 6 F.....1,767
Bardwell 3 B.....1,139
Beaver Dam 7 C.....1,036
Bellevue 2 H.....8,497
Benton 3 C.....1,021
Bowling Green 8 D.....12,348
Bromley 3 H.....1,017
Cadiz 8 A.....1,114
Carmelsville 7 F.....1,923
Carlisle 3 B.....1,469
Carrollton 3 G.....2,409
Cattlettsburg 4 M.....5,025
Central City 7 C.....4,321
Clay 6 A.....1,551
Clifton 3 H.....3,080
Corbin 8 J.....8,036
Covington 2 H.....65,252
Cumberland 8 L.....2,639
Cynthiana 4 H.....4,386
Danville 6 G.....6,729
Dawson Springs 7 A.....2,311
Dayton 2 H.....9,071
Earlington 7 B.....3,309
Eddsville 3 D.....1,990
Elizabethtown 6 F.....2,590
Falmouth 3 H.....1,876
Fort Thomas 2 H.....10,008
Frankfort 4 G.....11,628
Franklin 8 D.....3,056
Fulton 4 B.....3,502
Georgetown 4 H.....4,229
Glasgow 8 E.....5,042
Grayson 4 L.....1,022
Greenville 7 B.....2,451
Guthrie 9 B.....1,272
Harlan 8 L.....4,327
Harrodsburg 6 G.....4,029
Hazard 7 L.....7,021
Heller 7 M.....2,112
Henderson 6 A.....11,668
Hickman 4 A.....2,321
Hodgenville 6 F.....1,104
Hopkinsville 8 B.....10,746
Horse Cave 7 E.....1,259
Irvine 6 J.....3,640
Jackson 6 K.....2,109
Jenkins 7 M.....8,465
Lebanon 6 F.....3,243
Lexington 5 H.....45,738
Livermore 6 V.....1,573
London 7 J.....1,950
Louisville 4 E.....307,745
Ludlow 2 H.....6,485
Lynch 8 M.....7,000
McRoberts 7 M.....2,146
McVeigh 6 M.....1,298
Madisonville 7 B.....6,908
Marion 2 D.....1,892
Mayfield 4 C.....8,177
Maysville 3 J.....6,557
Middlesboro 9 K.....10,350
Morganfield 6 A.....2,551
Mount Sterling 5 J.....4,350
Murray 4 C.....2,891
Newport 2 H.....29,744
Nicholasville 5 H.....3,128
Olive Hill 4 L.....3,128
Owensboro 6 B.....22,765
Paducah 3 B.....33,541
Paintsville 5 M.....2,411
Paris 4 J.....6,204
Pikeville 6 M.....3,376
Pineville 8 K.....3,567
Prestonsburg 6 M.....2,105
Princeton 7 A.....4,764
Providence 6 A.....4,742
Richmond 6 H.....6,495
Russell 4 M.....2,684
Russellville 8 C.....3,297
Scottsville 8 E.....1,867
Seco 7 L.....1,150
Shelbville 5 G.....4,033
Somerset 7 H.....5,506
S. Ft. Mitchell 2 H.....1,617
South Gate 2 H.....1,735
Springfield 6 G.....1,485
Stone 6 M.....996
Sturkis 6 A.....2,154
Three Point 8 L.....2,000
Uniontown 6 A.....1,235
Vanceburg 3 K.....1,388
Van Lear 5 M.....2,338
Versailles 5 G.....2,244
Wavland 6 M.....2,438
Weeksboro 6 M.....1,509
Wheelwright 7 M.....1,822
Whitesburg 8 M.....1,804
Wickliffe 3 A.....1,108
Williamsburg 8 H.....1,826

Winmore 5 H.....1,329
Winchester 5 H.....8,333

LOUISIANA

(Pop. 2,101,593)

Abbeville 7 F.....4,356
Alexandria 4 E.....23,025
Amite 5 J.....2,536
Arcadia 2 E.....1,809
Bastrop 1 F.....5,121
Baton Rouge 6 H.....30,729
Benton 1 C.....402
Berwick 8 H.....1,679
Bogalusa 5 K.....14,029
Bossier City 2 C.....4,003
Breaux Bridge 6 F.....1,399
Bunkie 5 F.....2,464
Church Point 6 F.....1,037
Colfax 4 E.....1,141
Cottonport 5 F.....1,015
Cotton Valley 1 D.....1,133
Coushatta 2 D.....959
Covington 6 K.....3,208
Crowley 7 E.....7,656
Delhi 2 G.....1,043
Denham Springs 6 H.....1,002
DeQuincy 6 D.....3,589
DeRidder 5 D.....3,747
Donaldsonville 7 H.....3,788
Edgard 7 J.....350
Eunice 6 F.....3,597
Farmerville 1 F.....1,137
Ferriday 4 G.....2,502
Franklin 8 G.....3,271
Franklinton 5 K.....963
Gibbsland 2 D.....1,090
Glenmora 5 E.....1,875
Gretna 7 K.....9,584
Guydon 7 E.....1,313
Hahnville 7 J.....447
Hammond 5 J.....6,072
Harrisonburg 3 G.....437
Haynesville 1 D.....2,541
Homer 1 D.....2,909
Houma 8 J.....6,531
Independence 5 J.....1,700
Jackson 5 H.....3,966
Jeanerette 7 G.....2,228
Jena 3 F.....1,007
Jennings 6 E.....4,036
Jonesboro 2 E.....1,949
Jonesville 3 G.....1,123
Kaplan 7 E.....1,653
Kenner 7 J.....2,440
Kentwood 5 J.....1,726
Lafayette 6 F.....14,635
Lake Arthur 7 F.....1,802
Lake Charles 6 D.....15,791
Lake Providence 1 H.....2,867
Lakeview 4 F.....1,247
Leesville 4 D.....3,291
Logansport 3 C.....1,040
Lutcher 7 H.....1,481
Mandeville 6 K.....1,069
Mansfield 2 C.....3,837
Mansura 4 F.....1,067
Many 4 D.....1,239
Marksville 4 F.....1,527
Melville 5 G.....1,541
Merriville 5 C.....2,626
Minden 1 D.....5,623
Monroe 2 F.....26,028
Morgan City 8 H.....5,985
Napoleonville 7 H.....1,180
Natchitoches 3 D.....4,547
New Iberia 7 F.....8,003
New Orleans 7 K.....458,762
New Roads 5 G.....1,473
Oakdale 5 E.....3,188
Oak Grove 1 G.....1,241
Oberlin 5 E.....790
Opelousas 6 F.....6,299
Patterson 8 G.....2,206
Pineville 4 E.....3,612
Plaquemine 6 H.....5,124
Ponchatoula 6 J.....2,898
Port Allen 6 H.....1,524
Ravne 6 E.....3,710
Ravville 2 G.....2,076
Rosenland 5 J.....1,139
Ruston 2 E.....4,400
St. Francisville 5 G.....830
St. Joseph 3 H.....864
St. Martinville 6 F.....2,455
Shreveport 2 C.....76,655
Shidell 6 K.....2,807
Slinnhill 1 D.....1,546
Sulphur 6 D.....1,888
Tallulah 2 H.....3,332
Thibodaux 7 H.....4,442
Vidalia 4 G.....1,141
Ville Platte 5 F.....1,722
Vinton 6 C.....1,989
Vivian 1 C.....1,646
Washington 6 F.....1,004
Welsh 7 E.....1,514
West Monroe 2 F.....6,566
Westwego 7 J.....3,987
Winfield 3 E.....3,721
Winnsboro 2 G.....1,965
Zwolle 3 C.....1,264

MAINE

(Pop. 797,423)

Alfred 1 M.....738
Anson 3 H.....2,593
Ashland 6 C.....2,391
Auburn 2 K.....18,571
Augusta 3 K.....17,198
Bangor 5 H.....28,749
Bar Harbor 6 J.....3,622
Bath 3 L.....9,110
Belfast 5 J.....4,993
Belgrade 3 J.....1,261
Benton 3 K.....1,108
Biddeford 2 M.....17,633
Bingham 3 G.....1,143
Blaine 7 C.....1,119
Blue Hill 6 J.....1,654
Boothbay 4 L.....1,432

Boothbay Harbor 4 L.....2,025
Bowdoinham 3 L.....1,030
Brewer 5 H.....6,329
Bridgewater 7 C.....1,212
Bridgton 1 K.....1,625
Bristol 4 L.....1,419
Brooksville 6 K.....1,019
Brownsville 5 G.....1,743
Brunswick 3 L.....6,144
Bucksport 6 J.....1,906
Buxton 2 M.....1,560
Calais 8 G.....5,470
Camden 5 K.....3,405
Caribou 7 B.....6,020
Chelsea 3 K.....2,053
Cherryfield 7 J.....1,306
China 4 J.....1,233
Clinton 4 J.....1,233
Coopers Mills 4 K.....1,217
Corinna 4 H.....1,396
Cumberland Center 2 L.....1,404
Danforth 7 F.....1,202
Deer Isle 6 K.....1,720
Dexter 4 G.....4,120
Dixfield 2 J.....1,136
Dover-Foxcroft 4 G.....2,075
Eagle Lake 6 A.....1,773
E. Livermore 2 K.....2,639
E. Machias 8 J.....1,355
E. Millinocket 6 F.....1,393
Easton 7 C.....1,450
Eastport 9 H.....3,466
Eliot 1 N.....1,523
Ellsworth 6 J.....3,557
Ellsworth Falls 6 J.....1,044
Enfield 6 G.....1,040
Fairfield 3 J.....3,529
Falmouth 2 M.....1,545
Farmington 3 J.....1,737
Fort Fairfield 7 B.....2,616
Fort Kent 6 A.....2,245
Freeport 3 L.....973
Frenchville 6 A.....1,587
Fryeburg 1 L.....789
Gardiner 3 K.....5,609
Gorham 2 M.....1,088
Gouldsboro 7 J.....1,285
Grand Isle 6 A.....1,353
Gray 2 L.....1,140
Greenville 4 F.....1,553
Guilford 4 G.....1,688
Hallowell 3 K.....2,675
Hampden 5 H.....2,355
Harrington 7 J.....1,025
Hartland 4 H.....1,144
Hodgdon 7 D.....1,070
Houlton 7 D.....6,195
Island Falls 6 D.....1,686
Jay 2 J.....3,156
Jonesport 8 J.....2,130
Kennebunk 1 N.....3,140
Kennebunk Port 2 N.....1,423
Kezar Falls 1 L.....893
Kittery 1 N.....4,765
Kittery Point 1 N.....1,066
Lewiston 2 K.....34,948
Limestone 7 B.....1,507
Lincoln 6 F.....2,161
Lisbon 3 L.....4,002
Lisbon Falls 3 L.....1,905
Littleton 7 D.....1,050
Livermore 2 K.....1,100
Livermore Falls 3 J.....1,065
Lubec 9 H.....3,374
Machias 8 J.....2,155
Machiasport 8 J.....1,119
Madawaska 6 A.....1,834
Madison 3 H.....3,036
Mapleton 6 C.....1,129
Mars Hill 7 C.....1,785
Mechanic Falls 2 L.....1,615
Mexico 2 J.....3,245
Milford 6 H.....1,120
Millbridge 7 J.....1,198
Millinocket 5 F.....4,530
Milltown 8 G.....1,504
Milo 5 G.....2,895
Monmouth 3 K.....1,373
Monson 4 G.....1,080
Monticello 7 D.....1,269
Mount Desert 6 K.....1,499
New Gloucester 2 L.....1,230
Newport 4 H.....1,710
Norridgewock 3 J.....1,533
North Berwick 1 N.....1,772
Norway 2 K.....2,446
Oakfield 6 D.....1,018
Oakland 3 J.....2,475
Old Town 6 H.....7,266
Orono 6 H.....3,134
Orrington 5 J.....1,175
Paris 2 K.....3,655
Patten 6 E.....1,500
Pembroke 9 H.....1,170
Perry 9 H.....1,045
Pittsfield 4 H.....2,075
Poland 2 L.....1,400
Portland 2 M.....70,810
Presque Isle 7 C.....4,662
Randolph 3 K.....1,150
Richmond 3 K.....1,725
Rockland 5 K.....9,075
Rockport 5 K.....1,775
Rumford 2 J.....8,726
Sabattus 2 K.....1,145
Saco 2 M.....7,233
Saint Agatha 6 A.....1,670
Saint George 4 K.....1,656
Sanford 1 M.....13,386
Sangerville 4 G.....1,247
Scarboro 2 M.....1,945
Searsport 5 J.....1,375
Sherman 6 E.....1,135
Skowhegan 3 H.....5,985
Solon 3 H.....1,055
S. Berwick 1 N.....2,940
S. Brewer 5 H.....1,200
South Paris 2 K.....1,961
S. Portland 2 M.....13,840

Standish 2 M.....1,639
Stockholm 7 A.....1,040
Stockton Springs 5 J.....1,176
Stonington 6 K.....1,354
Thomaston 4 K.....2,020
Topsam 3 L.....2,105
Turner 2 K.....1,383
Union 4 K.....1,135
Van Buren 7 A.....4,595
Vassalboro 3 J.....1,938
Vinalhaven 5 K.....1,967
Waldoboro 4 K.....2,429
Wallagrass 6 A.....1,005
Warren 5 K.....1,503
Washburn 6 B.....1,872
Waterville 4 J.....15,454
Wells 2 N.....1,910
Westbrook 2 M.....10,807
Wilton 2 J.....2,505
Winslow 4 J.....3,282
Winterport 5 J.....1,435
Winthrop 3 K.....1,905
Wisasset 4 L.....1,194
Woodland 8 G.....1,139
Yarmouth 3 L.....4,470

MARYLAND

(Pop. 1,631,526)

Aberdeen 2 M.....1,240
Annapolis 5 L.....12,531
Baltimore 3 K.....804,874
Barton 3 F.....689
Bel Air 2 L.....1,650
Berlin 7 Q.....1,480
Bethesda 5 H.....4,757
Boonsboro 5 C.....894
Brentwood 5 J.....1,842
Brunswick 3 F.....3,671
Cambridge 6 M.....8,544
Capitol Heights 5 J.....1,611
Centerville 4 M.....1,291
Chesapeake City 2 N.....1,016
Chesertown 4 M.....2,809
Childs 2 N.....1,008
Colmar Manor.....1,225
Crisfield 9 N.....3,850
Cumberland 5 E.....37,747
Dames Quarter 8 N.....1,010
Deal Island 8 N.....1,803
Delmar 7 O.....1,180
Denton 5 N.....1,604
Easton 5 M.....4,092
Eastport 5 L.....1,510
Elkton 2 N.....3,331
Ellicott City 3 J.....1,216
Emmitsburg 2 G.....1,235
Essex 3 L.....1,011
Fairmont Heights.....1,218
Federalburg 6 N.....1,369
Frederick 3 G.....14,434
Frostburg 4 D.....5,588
Fullerton 3 K.....1,500
Gaithersburg 4 H.....1,068
Hagerstown 2 F.....30,861
Hampstead 8 B.....905
Hancock 2 A.....947
Havre de Grace 2 M.....3,985
Hyattsville 5 J.....4,264
Indianhead 6 H.....1,240
Kensington 7 E.....948
Lakesville 7 M.....1,002
Lansdowne 4 K.....1,003
La Plata 6 J.....332
Laurel 4 J.....2,532
Leonardtown 7 K.....697
Lonaconing 5 D.....2,426
Luka 6 D.....1,064
Midland 3 F.....865
Mount Airy 7 C.....860
Mount Ranier 5 J.....3,832
Mount Savage 5 D.....3,003
North East 2 N.....1,412
Oakland 6 C.....1,583
Ocean City 16 L.....946
Oxford 6 M.....915
Pikesville 3 K.....1,502
Pocomoke City 3 O.....2,609
Port Deposit 2 M.....963
Prince Frederick 6 K.....457
Princess Anne 8 O.....975
Reisterstown 3 J.....1,553
Relay 4 K.....1,009
Riverdale 5 J.....1,533
Rockville 4 H.....1,422
St. Michaels 5 L.....1,308
Salisbury 7 O.....10,997
Snow Hill 8 P.....1,604
Sparrows Point 4 L.....5,010
Takoma Park 5 H.....6,415
Taylors Island 7 L.....1,007
Thurmont 2 G.....1,185
Towson 3 K.....3,701
Western Port 6 D.....3,440
Westminster 2 H.....4,463
Williamsport 2 E.....1,775

MASSACHUSETTS

(Pop. 4,249,614)

Abington 4 K.....5,872
Adams 2 B.....12,697
Agawam 4 C.....7,095
Amesbury 1 K.....11,899
Amherst 3 D.....5,888
Andover 1 J.....9,969
Arlington 3 J.....36,094
Athol 2 E.....10,677
Attleboro 5 H.....21,679
Auburn 4 G.....6,147
Auburndale 3 F.....4,071
Barnstable 6 M.....7,305
Beverly 2 K.....25,086
Billerica 2 H.....5,867
Blackstone 5 H.....4,672
Boston 3 J.....781,188
Braintree 3 J.....15,673
Bridgewater 5 K.....9,053

Brockton 4 J.....63,695
Cambridge 3 J.....113,650
Canton 4 J.....5,806
Chelmsford 2 H.....7,022
Chicopee 4 D.....43,930
Chicopee Falls 4 D.....11,942
Clinton 3 G.....12,795
Concord 3 B.....7,491
Dalton 2 H.....4,224
Danvers 2 K.....12,952
Dartmouth 7 K.....8,766
Dedham 3 J.....15,138
Dracut 1 H.....6,899
Dudley 4 F.....4,268
E. Dedham 3 J.....3,755
Easthampton 3 D.....11,323
Easton 5 J.....5,298
E. Weymouth 3 J.....5,108
Everett 3 J.....48,424
Fairhaven 6 K.....10,930
Fall River 6 J.....115,274
Falmouth 7 L.....4,821
Fitchburg 2 G.....40,692
Foxboro 4 J.....5,344
Framingham 3 H.....22,199
Franklin 4 H.....7,028
Gardner 2 F.....19,399
Gloucester 1 L.....24,201
Grafton 4 G.....7,028
Great Barrington 4 A.....5,919
Greenwood 2 J.....2,027
Groton 2 G.....2,429
Haverhill 1 J.....48,710
Hingham 3 K.....6,651
Holyoke 4 D.....56,537
Hudson 3 H.....8,427
Indian Orchard 4 D.....6,006
Ipswich 1 K.....5,588
Lawrence 1 J.....85,068
Lee 3 A.....4,061
Leicester 3 F.....4,442
Leominster 2 G.....21,810
Lexington 2 J.....9,429
Long Meadow 4 D.....4,432
Lowell 2 H.....100,234
Ludlow 4 D.....8,876
Lynn 2 K.....102,320
Mansfield 5 J.....6,354
Marblehead 2 K.....8,643
Marlboro 3 H.....15,587
Maynard 3 H.....7,154
Medfield 3 H.....4,080
Medford 3 J.....59,714
Melrose 3 J.....23,170
Methuen 1 J.....21,067
Middleboro 5 K.....8,593
Milford 3 H.....14,739
Milbury 4 G.....6,955
Milton 3 J.....16,397
Monson 4 E.....4,917
Montague 2 D.....8,071
Nantucket 8 N.....3,646
Natick 3 H.....13,510
Needham 3 J.....10,833
New Bedford 6 K.....112,507
Newburyport 1 K.....15,804
Newton 3 J.....65,276
Newtonville 3 J.....5,366
North Adams 1 B.....21,621
Northampton 3 D.....24,381
North Andover 2 J.....6,891
North Attleboro 5 H.....10,150
Northbridge 4 G.....9,678
Northwood 4 J.....14,983
Orange 2 E.....5,365
Palmer 4 E.....9,575
Peabody 2 K.....21,345
Pittsfield 4 A.....49,677
Plymouth 5 L.....12,968
Quincy 3 K.....71,983
Randolph 4 J.....6,550
Reading 2 J.....9,747
Revere 3 J.....35,680
Rockland 4 K.....7,504
Salem 2 K.....43,353
Saugus 2 K.....14,695
Seekonk 6 J.....4,762
Shirley 3 J.....2,427
Somerset 6 J.....5,330
Somerville 3 J.....103,900
South Braintree 3 J.....7,110
Southbridge 4 F.....14,262
South Hadley 4 D.....6,772
Spencer 3 E.....6,273
Springfield 4 D.....149,900
Stoneham 3 J.....10,058
Stoughton 4 J.....8,192
Swampscott 2 K.....10,328
Taunton 5 J.....37,355
Templeton 2 E.....4,158
Tewksbury 3 J.....5,585
Uxbridge 4 G.....6,285
Wakefield 2 J.....16,318
Walpole 4 H.....7,273
Waltham 3 J.....39,247
Ware 3 E.....7,386
Wareham 6 K.....5,677
Watertown 3 J.....34,860
Webster 4 F.....12,992
Wellesley 3 J.....11,427
Westboro 3 G.....6,409
Westfield 4 C.....19,775
Westford 2 H.....3,598
Westminster 2 F.....1,925
W. Newton 3 J.....5,975
Westport 7 J.....4,408
W. Springfield 4 D.....16,683
Weymouth 3 J.....20,799
Whitinsville 4 G.....6,508
Whitman 4 K.....7,636
Wilmington 2 J.....4,019
Winchendon 2 F.....6,199
Winchester 3 J.....12,654
Woburn 3 J.....19,434
Worcester 3 G.....195,311

MICHIGAN

(Pop. 4,842,325)

Adrian 6 N.....13,064
Algonac 8 L.....1,736
Albion 5 M.....8,324
Allegan 3 L.....3,941
Alma 5 K.....6,734
Alpena 7 G.....12,166
Ann Arbor 6 M.....26,944
Bad Axe 7 J.....2,332
Bangor 3 M.....1,274
Baraga 3 B.....1,045
Battle Creek 4 M.....43,573
Bay City 6 J.....47,355
Belding 4 K.....4,140
Belle Harbor 2 A.....3,920
Benton Harbor 2 M.....15,434
Berkley 7 L.....5,571
Berrien Springs 3 M.....1,413
Bessemmer 1 C.....4,035
Big Rapids 4 J.....4,671
Birmingham 7 L.....9,539
Blissfield 6 M.....2,103
Bloomfield Hills 7 L.....1,127
Bozette 4 F.....2,650
Brighton 6 L.....1,287
Bronson 4 M.....1,651
Buchanan 3 N.....3,922
Cadillac 4 H.....9,570
Calumet 3 A.....1,557
Caro 7 K.....2,554
Carrollton 6 K.....3,010
Caspian 3 C.....1,883
Cass City 7 J.....1,261
Cassopolis 3 N.....1,448
Cedar Springs 4 K.....1,104
Centerline 7 L.....2,604
Charlevoix 4 L.....2,247
Charlotte 5 L.....5,307
Cheboygan 8 B.....4,923
Chelsea 6 M.....2,268
Chesaning 6 K.....1,594
Clare 5 J.....1,491
Clawson 7 L.....3,377
Clinton 6 M.....1,026
Clio 6 K.....1,548
Coldwater 4 M.....6,735
Constantine 4 M.....1,259
Coopersville 3 K.....1,004
Corunna 6 L.....1,936
Croswell 7 K.....1,470
Crystal Falls 3 C.....2,995
Davison 6 K.....1,298
Dearborn 7 M.....50,358
Decatur 4 M.....1,582
Detroit 7 M.....1,568,662
Dowagiac 3 M.....5,550
Dundee 6 M.....1,364
Durand 6 L.....3,081
East Detroit 7 L.....5,955
East Grand Rapids 4 K.....4,024
East Jordan 4 F.....1,523
E. Lansing 5 L.....4,389
East Tawas 6 H.....1,455
Eaton Rapids 5 L.....2,822
Ecorse 7 M.....12,716
Escanaba 5 D-2 F.....14,524
Essexville 6 J.....1,864
Evart 4 J.....1,301
Farmington 7 L.....1,243
Fenton 6 K.....3,171
Ferndale 7 L.....20,855
Flatrock 8 M.....1,231
Flint 6 K.....156,492
Flushing 6 K.....1,723
Flowerville 6 L.....1,141
Frankfort 3 J.....1,468
Fremont 4 J.....2,157
Garden City 7 M.....2,081
Gaylord 5 G.....1,671
Gladstone 5 D.....5,170
Gladwin 5 J.....1,248
Grand Haven 3 K.....8,345
Grand Ledge 5 L.....3,572
Grand Rapids 4 L.....168,592
Grandville 4 K.....1,346
Grayling 5 G.....1,973
Greenville 4 K.....4,730
Grosse Pointe 7 M.....5,173
Hamtramck 7 L.....56,268
Hancock 3 A.....5,795
Harbor Beach 7 J.....1,892
Harbor Springs 7 J.....1,429
Hart 3 J.....1,690
Hartford 3 M.....1,484
Hastings 4 L.....5,227
Hillsdale 5 M.....5,896
Holland 3 L.....14,346
Holly 7 L.....2,252
Homer 5 M.....1,108
Houghton 3 A.....3,346
Howell 6 L.....3,615
Hudson 5 M.....2,361
Imley City 7 K.....1,495
Inkster 7 M.....4,440
Ionia 4 L.....6,562
Iron Mountain 4 D.....11,652
Iron River 3 C.....4,665
Ironwood 1 C.....14,299
Ishpeming 4 C.....9,238
Ithaca 5 K.....1,780
Jackson 5 M.....55,180
Kalamazoo 4 M.....54,786
Kingsford 4 C.....5,526
L'Anse 3 B.....1,221
Lake Linden 3 A.....1,714
Lake Odessa 4 L.....1,220
Lake Orion 7 L.....1,369
Lapeer 7 K.....5,008
Laurium 3 A.....4,916
Lawton 3 M.....1,164
Leslie 5 L.....1,105
Lincoln Park 7 M.....12,336
Lowell 4 L.....1,919
Ludington 2 J.....8,808
Mancelona 4 F.....1,143
Manchester 6 M.....1,037
Manistee 3 H.....8,078

Manistique 6 D.....5,193
Marine City 8 L.....3,402
Marquette 4 C.....14,789
Marshall 4 M.....5,019
Mason 5 L.....2,575
Menominee 3 E.....10,320
Midland 5 J.....8,038
Monroe 7 N.....18,110
Mt. Clemens 8 L.....13,497
Mt. Pleasant 5 J.....5,211
Munising 5 C.....3,956
Muskegon 3 K.....41,390
Negaunee 4 C.....6,552
Newberry 7 C.....2,465
Newaygo 4 K.....1,227
New Baltimore 7 L.....1,148
New Buffalo 3 N.....1,051
Niles 3 M.....11,326
North Muskegon 3 K.....1,370
Northville 7 M.....2,566
Norway 4 D.....4,016
Ontonagon 2 B.....1,937
Ostego 3 L.....3,245
Ovid 5 K.....1,131
Owosso 6 K.....14,496
Oxford 7 L.....2,052
Paw Paw 3 M.....1,684
Petoskey 5 F.....5,740
Plainwell 4 L.....2,279
Pleasant Ridge 7 K.....2,885
Plymouth 7 M.....4,484
Pontiac 7 L.....64,928
Port Huron 8 K.....31,361
Portland 5 L.....1,902
Quincy 4 M.....1,205
Reed City 4 J.....1,792
Rochester 7 L.....3,554
Rockford 4 K.....1,613
Rockland 2 B.....1,000
Rogers City 6 F.....3,278
Romeo 7 L.....2,283
Roseville 7 M.....6,836
Royal Oak 7 M.....22,904
Saginaw 6 K.....80,715
St. Charles 6 K.....1,463
St. Clair 8 L.....3,389
St. Ignace 5 F.....2,109
St. Johns 5 L.....3,929
St. Joseph 2 M.....8,349
St. Louis 5 K.....2,494
Sandusky 7 K.....1,305
Sault Ste. Marie 8 C.....13,755
Scottville 3 J.....1,002
Sebewaing 7 J.....1,441
Shelby 3 J.....1,152
S. Haven 3 M.....4,804
S. Range 3 A.....1,120
Sparta 4 K.....1,939
Spring Lake 3 K.....1,271
Stambaugh 3 C.....2,400
Sturgis 4 M.....6,950
Tawas City 6 H.....1,034
Tecumseh 6 M.....2,456
Three Rivers 4 M.....6,863
Traverse City 4 G.....12,539
Trenton 7 M.....4,022
Union City 5 M.....1,104
Vassar 6 K.....1,816
Vicksburg 4 M.....1,735
Wakefield 1 C.....3,677
Watervliet 3 M.....1,207
Wayland 4 L.....1,013
Wayne 6 M.....3,423
West Branch 6 H.....1,164
Whitehall 3 K.....1,304
Williamston 5 L.....1,458
Wyandotte 7 M.....23,368
Yale City 7 K.....1,345
Ypsilanti City 6 M.....10,143
Zeeland 3 L.....2,850

MINNESOTA

(Pop. 2,563,953)

Ada 2 E.....1,285
Adrian 6 N.....1,000
Aitkin 2 G.....1,545
Albert Lea 6 N.....10,169
Alexandria 3 H.....3,876
Anoka 6 J.....4,851
Appleton 2 J.....1,625
Aurora 8 E.....1,463
Austin 7 N.....12,276
Barnesville 2 F.....1,279
Bayport 7 K.....2,590
Belle Plaine 6 L.....1,236
Benidji 4 E.....7,202
Benson 3 J.....2,095
Bird Island 4 L.....1,004
Biwabik 7 E.....1,383
Bloomington 6 M.....1,046
Blue Earth 5 N.....2,884
Bovey 6 E.....1,248
Brainerd 5 G.....10,221
Breckenridge 1 G.....2,264
Brooklyn Center.....1,344
Buffalo 5 K.....1,409
Buhl 7 D.....1,634
Caledonia 9 N.....1,554
Cambridge 6 J.....1,183
Chaska 6 K.....1,901
Chisholm 7 E.....8,308
Cloquet 7 F.....6,702
Cokato 5 K.....1,125
Cold Spring 5 J.....1,147
Coleraine 6 E.....1,243
Columbia Heights 6 K.....5,613
Crookston 2 D.....6,321
Crosby 5 G.....3,451
Crystal 6 K.....1,865
Detroit Lakes 3 F.....3,675
Duluth 8 F.....101,463
East Grand Forks 1 C.....2,922
Edina 6 K.....3,138
Elk River 6 J.....1,025

Ely 8 D.....6,156
Eveleth 7 D.....7,484
Fairmont 4 N.....5,521
Fairbault 6 L.....12,767
Farmington 6 L.....1,342
Fergus Falls 2 G.....9,389
Frazer 3 E.....1,041
Gilbert 7 E.....2,722
Glenwood 3 H.....2,220
Grand Rapids 6 E.....3,206
Granite Falls 3 K.....1,791
Hastings 7 L.....5,086
Hibbing 7 E.....15,666
Hopkins 6 K.....3,834
Hutchinson 5 K.....3,406
International Falls 6 B.....5,036
Jackson 4 N.....2,206
Janesville 5 M.....1,184
Jordan 6 L.....1,119
Keewatin 6 E.....2,134
Kenyon 7 M.....1,382
Lake City 8 L.....3,210
Lake Crystal 5 M.....1,173
Lakefield 4 N.....1,349
Lanesboro 8 N.....1,014
LeSueur 5 L.....1,807
Litchfield 4 K.....2,880
Little Falls 5 H.....5,014
Long Prairie 4 H.....1,854
Luverne 2 N.....2,644
Madelia 5 M.....1,397
Madison 2 K.....1,916
Mankato 5 M.....14,038
Marshall 3 L.....3,250
Melrose 4 H.....1,801
Milaca 6 J.....1,318
Minneapolis 6 K.....464,356
Montevideo 3 K.....4,319
Montgomery 6 L.....1,570
Moorhead 1 F.....7,651
Mora 6 H.....1,014
Morris 2 J.....2,474
Mountain Iron 7 E.....1,349
Nashauk 6 E.....2,555
New Prague 6 L.....1,543
New Uim 5 M.....7,308
Northfield 6 L.....4,153
North Mankato 5 M.....2,822
North St. Paul 7 K.....2,915
Olivia 4 K.....1,475
Ortonville 1 J.....2,017
Owatonna 6 M.....7,654
Park Rapids 4 F.....2,081
Paynesville 3 I.....1,121
Pelican Rapids 3 F.....1,365
Perham 8 F.....1,411
Pine City 7 H.....1,343
Pipestone 2 M.....3,489
Plainview 7 M.....1,233
Preston 8 N.....1,214
Princeton 6 J.....1,636
Proctorknott 8 F.....2,521
Red Lake Falls 2 D.....1,386
Red Wing 7 L.....9,629
Redwood Falls 3 L.....2,552
Robbinsdale 6 K.....4,427
Rochester 7 M.....20,621
Roseau 3 B.....1,028
Rushford 8 N.....1,125
St. Charles 8 M.....1,311
St. Cloud 5 J.....21,000
St. James 4 M.....2,808
St. Joseph 5 J.....1,009
St. Louis Park 6 K.....4,710
St. Paul 6 K.....271,006
St. Peter 5 L.....4,811
Shakopee 6 L.....2,023
Slayton 3 M.....1,102
Sleepy Eye 4 L.....2,576
S. St. Paul 6 K.....10,009
Springfield 4 M.....2,049
Spring Valley 8 N.....1,712
Staples 4 G.....2,667
Stillwater 7 K.....7,173
Thief River Falls 2 C.....4,208
Tracy 3 L.....2,570
Two Harbors 9 E.....4,425
Virginia 7 D.....11,963
Wabasha 8 L.....2,212
Wadena 4 G.....2,512
Waite Park 5 J.....1,318
Warren 1 C.....1,472
Wasega 6 M.....3,815
West St. Paul 7 L.....4,463
Wheaton 1 H.....1,279
Willmar 4 K.....6,173
Windom 3 M.....2,123
Winona 9 M.....20,850
Winthrop 5 L.....1,037
Worthington 3 N.....3,878
Zumbrota 7 L.....1,350

MISSISSIPPI

(Pop. 2,009,821)

Aberdeen 7 P.....3,925
Ackerman 10 N.....1,169
Amory 6 Q.....3,214
Ashland 2 M.....2,228
Baldwin 4 P.....1,106
Batesville 4 J.....1,062
Bay St. Louis 25 M.....3,724
Bay Springs 16 N.....927
Belzoni 10 G.....2,735
Biola 24 O.....14,850
Booneville 3 P.....1,703
Brandon 15 K.....6,692
Brookhaven 18 H.....5,288
Canton 13 J.....4,725
Carrollton 9 K.....523
Carthage 13 L.....998
Centerville 21 E.....1,344
Charleston 6 J.....2,014
Clarksdale 5 F.....10,043
Cleveland 8 F.....3,240
Coffeeville 7 L.....456
Collins 18 L.....935
Columbia 20 K.....4,833

Columbus 8 Q.....10,743
Corinth 1 P.....6,220
Crystal Springs 16 G.....2,257
Decatur 14 N.....654
DeKalb 12 P.....838
Drew 7 G.....1,373
Durant 11 K.....2,480
Electric Mills 12 P.....1,084
Ellisville 18 N.....2,127
Eupora 9 M.....1,092
Fayette 18 D.....848
Forest 14 L.....2,176
Friar Point 4 F.....988
Fulton 4 Q.....927
Gloster 20 E.....1,139
Greenville 9 D.....14,807
Greenwood 9 H.....11,123
Grenada 7 K.....4,349
Gulfport 25 N.....12,547
Hattiesburg 20 M.....18,601
Hazelhurst 17 H.....2,447
Hernando 2 J.....938
Hollandale 10 G.....1,211
Holly Springs 2 L.....2,271
Houston 7 N.....1,477
Indianola 9 F.....3,116
Itta Bena 9 H.....1,370
Iuka 2 R.....1,441
Jackson 15 H.....48,282
Kosciusko 11 L.....3,237
Laurel 18 N.....18,017
Leakesville 20 P.....662
Leland 9 E.....2,426
Lexington 11 J.....2,590
Liberty 20 F.....551
Long Beach 25 N.....1,346
Louisville 10 N.....3,013
Lucedale 22 Q.....834
Lumberton 21 M.....2,374
McComb 20 H.....10,057
Macon 11 P.....2,198
Magnolia 21 H.....1,660
Marks 5 H.....1,258
Meadville 19 F.....341
Mendenhall 16 K.....919
Meridian 14 P.....31,954
Monticello 19 J.....606
Moss Point 24 Q.....2,453
Natchez 19 C.....13,422
New Albany 3 N.....3,187
New Augusta 20 N.....222
Newton 15 N.....2,011
Ocean Springs 24 O.....1,663
Okolona 6 O.....2,235
Oxford 4 L.....2,890
Pascagoula 25 Q.....4,339
Pass Christian 25 N.....3,004
Paudling 16 N.....1,156
Philadelphia 12 N.....2,560
Picayune 23 L.....4,698
Pittsboro 6 M.....249
Pontotoc 5 N.....2,018
Poplarville 22 L.....1,498
Port Gibson 17 E.....1,861
Prentiss 18 K.....655
Purvis 21 M.....831
Quitman 16 P.....1,872
Raleigh 16 L.....126
Raymond 15 G.....547
Ripley 2 O.....1,468
Rolling Fork 12 F.....902
Rosedale 7 E.....2,117
Sardis 4 J.....1,298
Senatobia 3 J.....1,264
Shaw 8 F.....1,612
Shelby 6 G.....1,811
Starkville 9 O.....3,612
Summit 20 H.....1,157
Sumner 6 G.....1,618
Sumrall 19 L.....1,364
Tunica 2 G.....1,043
Tupelo 5 P.....6,361
Tylertown 21 J.....1,102
Union 14 N.....1,705
Valden 10 K.....648
Vicksburg 14 E.....22,943
Walthall 8 M.....124
Water Valley 5 L.....3,738
Waynesboro 18 P.....1,120
West Point 8 P.....4,677
Wiggins 22 N.....1,074
Winona 9 K.....2,607
Woodville 21 C.....1,113
Yazoo City 12 G.....5,579

MISSOURI

(Pop. 3,629,367)

Adrian 5 D.....934
Albany 1 D.....1,858
Appleton City 6 D.....1,136
Aurora 8 E.....3,875
Ava 8 E.....1,041
Bethany 1 D.....2,209
Bever 3 G.....1,229
Bismarck 6 K.....1,185
Bloomfield 8 L.....1,023
Bolivar 7 E.....2,256
Bonne Terre 6 K.....4,021
Boonville 4 F.....6,435
Bowling Green 3 J.....1,855
Brookfield 2 F.....6,428
Brunswick 3 F.....1,715
Butler 6 C.....2,706
California 5 G.....2,384
Cameron 3 D.....1,592
Cape Girardeau 7 M.....16,227
Carrollton 3 E.....4,058
Carterville 8 D.....1,600
Carthage 8 C.....9,736
Caruthersville 5 N.....4,781
Centralia 4 G.....2,009
Chaffee 8 M.....2,902
Charleston 8 M.....3,357
Chillicothe 2 E.....8,177
Clayton 5 K.....9,613

Clinton 5 D.....5,744
Cole Camp 5 F.....932
Columbia 4 G.....14,967
Crystal City 5 K.....3,057
Deepwater 5 D.....1,093
DeSoto 6 K.....5,069
Dexter 8 L.....2,714
Doniphan 9 J.....1,398
East Prairie 9 M.....1,385
Edina 2 G.....1,532
Eldon 5 G.....3,171
Eldorado Springs 6 D.....1,917
Elsherry 6 D.....1,204
Elvins 6 K.....2,403
Excelsior Springs 3 D.....4,565
Farmington 6 K.....3,001
Fayette 4 F.....2,630
Ferguson 4 L.....3,798
Festus 6 K.....4,085
Flat River 6 K.....5,205
Fredericktown 7 K.....2,954
Fulton 4 H.....6,105
Gallatin 2 D.....1,504
Gideon 9 M.....1,315
Glasgow 3 F.....1,409
Glendale 5 K.....1,451
Granby 8 D.....1,445
Grant City 1 D.....1,126
Greenfield 7 D.....1,304
Hamilton 2 D.....1,572
Hannibal 2 J.....22,761
Harrisonville 5 D.....2,306
Hayti 9 M.....1,620
Hermann 5 H.....2,063
Higginsville 4 E.....3,339
Holden 5 E.....1,807
Humansville 7 E.....1,022
Huntsville 4 G.....1,897
Illmo 8 L.....1,129
Independence 4 C.....15,296
Jackson 7 M.....2,465
Jefferson City 5 G.....21,596
Joplin 8 C.....33,454
Kansas City 4 C.....399,746
Kennett 5 M.....4,128
Kirksville 2 G.....8,293
Kirkwood 5 K.....9,169
La Grange 2 H.....1,160
Lamar 7 C.....2,381
La Plata 2 G.....1,460
Lebanon 7 F.....3,562
Lees Summit 4 D.....2,035
Lexington 4 D.....4,595
Liberty 3 C.....3,516
Louisiana 3 J.....3,567
Macon 3 G.....3,851
Malden 9 L.....2,025
Maplewood 5 L.....12,657
Marceline 2 F.....3,555
Marionville 8 E.....1,227
Marshall 4 F.....8,103
Marshfield 8 F.....1,378
Maryville 1 C.....5,217
Memphis 1 G.....1,728
Mexico 4 H.....8,290
Milan 2 F.....2,002
Moberly 3 G.....13,772
Monett 8 D.....4,099
Neosho 9 D.....4,485
Nevada 6 C.....7,448
Newburg 6 G.....1,036
New Franklin 4 F.....1,210
New Madrid 9 M.....2,309
Norborne 4 E.....1,190
North Kansas City 3 C.....2,574
Odessa 4 D.....1,861
Osceola 6 D.....1,043
Owensville 6 H.....1,424
Pacific 5 K.....1,456
Palmyra 2 H.....1,967
Paris 3 G.....1,367
Parma 9 L.....1,051
Pattonburg 2 D.....1,009
Perryville 7 L.....2,964
Pierce City 8 D.....1,135
Plattsburg 3 C.....1,672
Pleasant Hill 4 D.....2,330
Poplar Bluff 9 K.....7,551
Portageville 9 M.....1,262
Potosi 6 J.....1,279
Princeton 1 E.....1,509
Rich Hill 6 C.....2,118
Richmond 4 D.....4,129
Rolla 6 H.....3,670
St. Charles 4 K.....10,491
St. Genevieve 6 L.....2,662
St. Joseph 2 C.....80,935
St. Louis 5 L.....821,960
Salem 7 H.....2,250
Savannah 2 E.....1,888
Sedalia 5 E.....20,806
Senath 9 L.....1,086
Sikeston 8 M.....5,676
Slater 4 M.....3,478
Springfield 8 E.....57,527
Trenton 2 E.....6,992
Troy 4 J.....1,419
Union 5 J.....2,143
Unionville 1 F.....1,811
University City 5 K.....25,809
Valley Park 5 K.....1,722
Vandalia 4 H.....2,450
Versailles 5 F.....1,662
Warrensburg 5 E.....5,146
Warrenton 4 J.....1,250
Warsaw 6 E.....1,102
Washington 5 J.....5,918
Webb City 8 C.....6,876
Webster Groves 5 K.....16,487
Wellsville 4 H.....1,525
Weston 3 B.....1,028
Westplains 9 H.....3,335
Willow Springs 9 G.....1,430
Windsor 5 E.....1,879

MONTANA

(Pop. 537,606)

Anaconda 6 D.....12,494
Argenta 7 D.....1,000
Baker 5 N.....1,212
Belt 4 F.....810
Big Timber 6 G.....1,224
Billings 6 J.....16,380
Black Eagle 4 F.....1,010
Boulder 6 E.....926
Bozeman 6 F.....6,855
Broadus 7 M.....221
Browning 2 D.....1,172
Butte 6 D.....39,532
Chester 2 F.....387
Chinook 2 H.....1,320
Choteau 3 E.....926
Circle 4 M.....519
Columbia 6 H.....834
Conrad 2 E.....1,499
Cut Bank 2 E.....845
Deer Lodge 5 D.....3,510
Dillon 7 D.....2,422
E. Helena 5 E.....1,039
Ekalaka 6 N.....475
Ennis 7 E.....276
Eureka 1 B.....860
Forsyth 5 K.....1,591
Fort Benton 3 F.....1,109
Glasgow 2 K.....2,216
Glendive 4 M.....4,629
Great Falls 4 F.....28,822
Hamilton 6 C.....1,839
Harden 6 J.....1,169
Harlowton 5 G.....1,473
Havre 2 G.....6,372
Helena 5 E.....11,803
Hysham 5 K.....253
Jordan 4 K.....350
Kalispell 2 C.....6,094
Klein 5 J.....1,205
Laurel 6 H.....2,558
Lewistown 4 H.....5,353
Libby 2 A.....1,752
Livingston 6 F.....6,391
Malta 2 J.....1,342
Miles City 5 L.....7,175
Missoula 5 C.....14,657
Phillipsburg 5 D.....1,300
Plentywood 1 N.....1,226
Polson 3 C.....1,455
Poncha 2 M.....1,046
Red Lodge 7 H.....3,026
Roundup 5 H.....2,577
Ryegate 5 H.....292
Sand Coulee 4 F.....1,010
Scooby 1 M.....1,259
Shelby 2 E.....2,004
Sidney 3 N.....2,010
Stanford 4 G.....509
Stockett 4 F.....1,080
Superior 4 B.....338
Terry 4 M.....779
Three Forks 6 E.....884
Townsend 6 E.....735
Virginia City 7 E.....242
Walkerville 6 D.....2,052
Whitefish 2 C.....2,803
White Sulphur Springs 5 F.....575
Wibaux 4 N.....619
Winnett 4 J.....408
Wolf Point 2 L.....1,539

NEBRASKA

(Pop. 1,377,963)

Ainsworth 3 G.....1,378
Albion 4 J.....2,172
Alliance 4 B.....6,669
Alma 7 H.....1,235
Arapahoe 7 G.....1,017
Ashland 5 M.....1,786
Atkinson 3 H.....1,144
Auburn 7 N.....3,068
Aurora 6 J.....2,715
Bayard 4 B.....1,559
Beatrice 7 L.....10,297
Beaver City 7 G.....1,024
Bellevue 5 M.....1,017
Benkelman 7 D.....1,154
Blair 5 M.....2,791
Bloomfield 2 K.....1,435
Bridgeport 5 B.....1,421
Broken Bow 5 G.....2,705
Burwell 4 H.....1,156
Cambridge 7 F.....1,203
Central City 5 J.....2,474
Chadron 2 B.....4,606
Chappell 5 C.....1,061
Columbus 5 K.....6,893
Cozad 6 G.....1,813
Crawford 2 B.....1,703
Creighton 3 K.....1,388
Crete 6 L.....2,865
David City 5 L.....2,333
Deshler 7 K.....1,177
Elwood 7 G.....509
Fairbury 7 L.....6,192
Falls City 7 N.....5,787
Franklin 7 H.....1,103
Fremont 5 M.....11,407
Friend 6 L.....1,214
Fullerton 5 K.....1,680
Geneva 7 K.....1,662
Genoa 5 K.....1,089
Gering 4 A.....2,531
Gordon 2 C.....1,958
Gothenburg 6 F.....2,322
Grand Island 6 J.....18,041
Grant 6 D.....789
Greeley 5 J.....857
Hartington 2 L.....1,568
Hastings 2 L.....15,490
Havelock 6 L.....3,659
Hebron 7 K.....1,804
Hemingford 3 B.....1,025
Holdrege 7 G.....3,263
Humboldt 7 N.....1,435
Imperial 7 D.....946

Kearney 6 H.....8,575
 Kimball 5 A.....1,711
 Lexington 6 G.....2,962
 Lincoln 6 L.....75,933
 Loup City 5 H.....1,446
 McCook 7 F.....6,688
 Madison 4 K.....1,842
 Minatare 4 A.....1,079
 Minden 7 H.....1,716
 Mitchell 4 A.....2,058
 Nebraska City 6 N.....7,230
 Neligh 3 J.....1,649
 Norfolk 4 K.....10,717
 North Bend 5 L.....1,108
 North Platte 5 F.....12,061
 Oakland 4 M.....1,433
 Ogallala 5 D.....1,631
 Omaha 5 N.....214,006
 O'Neill 3 J.....2,019
 Ord 5 H.....2,226
 Osceola 5 K.....1,054
 Oxford 7 G.....1,155
 Pawnee City 7 M.....1,573
 Pender 3 L.....1,006
 Pierce 3 K.....1,271
 Plainview 3 K.....1,216
 Plattsmouth 6 N.....3,793
 Randolph 3 K.....1,145
 Ravenna 6 H.....1,559
 Red Cloud 7 J.....1,519
 Rushville 3 C.....1,006
 St. Edward 4 K.....1,030
 St. Paul 5 J.....1,621
 Schuyler 5 L.....2,588
 Scottsbluff 4 A.....8,465
 Scribner 4 L.....1,066
 Seward 6 L.....2,737
 Sidney 5 B.....3,306
 South Sioux City
 3 M.....3,927
 Stanton 4 L.....1,479
 Stromsburg 5 K.....1,320
 Superior 7 J.....3,044
 Sutton 6 K.....1,540
 Tecumseh 7 M.....1,829
 Tekamah 4 M.....1,804
 Tilden 4 K.....1,106
 Trenton 7 E.....865
 Tryon 5 E.....101
 Valentine 2 F.....1,672
 Valley 5 M.....1,039
 Wahoo 5 M.....2,689
 Wakefield 3 L.....1,112
 Walthill 3 M.....1,162
 Wayne 3 L.....2,381
 Weeping Water 6 M.....1,029
 Westpoint 4 L.....2,225
 Wilber 7 L.....1,352
 Wisner 4 L.....1,327
 Wymore 7 L.....2,680
 York 6 K.....5,712

NEVADA (Pop. 91,058)

Austin 7 D.....1,645
 Carlin 8 B.....825
 Carson City 5 E.....1,596
 East Ely 9 E.....702
 Elko 8 C.....3,217
 Ely 9 E.....3,045
 Eureka 8 E.....504
 Fallon 5 D.....1,758
 Gardnerville 5 E.....1,108
 Golconda 6 B.....269
 Goldfield 7 G.....1,560
 Hawthorne 6 F.....403
 Las Vegas 8 J.....5,177
 Lovelock 6 C.....1,259
 Manhattan 7 F.....157
 McGill 9 D.....2,850
 Minden 4 E.....151
 Montello 9 B.....635
 Pioche 9 F.....600
 Reno 4 D.....18,529
 Round Mountain 7 F.....231
 Silver City 5 E.....67
 Sparks 4 D.....4,508
 Tonopah 7 F.....4,150
 Virginia City 5 D.....1,210
 Wells 9 B.....655
 Winnemucca 6 B.....1,989
 Yerington 5 E.....1,005

NEW HAMPSHIRE (Pop. 465,293)

Andover 11 G.....1,100
 Berlin 5 J.....20,018
 Boscowen 12 H.....1,350
 Bristol 10 G.....1,450
 Campton 9 H.....1,035
 Canaan 10 F.....1,250
 Chalestown 12 E.....1,510
 Claremont 11 E.....12,377
 Colebrook 3 H.....1,820
 Concord 12 H.....25,228
 Contoocook 12 G.....1,250
 Conway 8 K.....3,125
 Derry 14 J.....5,131
 Dover 12 L.....13,573
 Exeter 13 K.....4,650
 Farmington 11 K.....2,475
 Franklin 11 H.....6,576
 Goffstown 13 H.....2,500
 Gonia 12 K.....1,540
 Gorham 6 J.....2,763
 Greenville 14 G.....1,319
 Groveton 5 H.....1,700
 Hampton 13 L.....1,290
 Hanover 10 E.....1,600
 Haverhill 8 F.....3,465
 Henniker 12 G.....1,266
 Hillsboro 13 G.....2,160
 Hinsdale 14 D.....1,700
 Hooksett 13 H.....1,855
 Hopkinton 12 H.....1,445
 Hudson 14 J.....2,000

Jaffrey 14 F.....2,000
 Keene 14 E.....13,794
 Laconia 10 H.....12,471
 Lancaster 5 H.....2,827
 Lebanon 10 E.....6,273
 Lincoln 8 H.....1,498
 Lisbon 7 G.....2,234
 Littleton 6 G.....2,400
 Manchester 13 H.....76,834
 Marlboro 14 E.....1,508
 Merrimeth 10 H.....1,702
 Merrimack 14 H.....1,044
 Milford 14 H.....3,900
 Milton 11 K.....1,206
 Nashua 14 H.....31,463
 Newmarket 13 K.....2,511
 Newport 11 F.....4,259
 Northumberland
 5 H.....2,360
 Ossipee 9 K.....1,130
 Pembroke 12 H.....2,792
 Penacook 12 H.....2,005
 Peterboro 14 G.....2,521
 Plainfield 10 E.....2,018
 Portsmouth 14 H.....2,400
 Portsmouth 13 L.....14,495
 Rochester 12 L.....10,209
 Salem 14 J.....2,500
 Somersworth 12 L.....5,680
 Suncook 13 H.....3,185
 Walpole 13 E.....2,287
 Wear 13 G.....1,200
 West Lebanon 10 E.....1,625
 Whitefield 6 H.....1,693
 Wilton 14 G.....1,600
 Winchester 14 E.....2,183
 Wolfeboro 10 K.....2,228

NEW JERSEY (Pop. 4,041,334)

Absecon 8 L.....2,158
 Allendale 8 B.....1,165
 Alpha 3 D.....2,374
 Asbury Park 8 G.....14,981
 Atlantic City 6 L.....66,198
 Atlantic Highlands
 8 F.....2,000
 Audubon 4 H.....8,904
 Avon-by-the-Sea
 8 G.....1,220
 Barrington 4 I.....2,252
 Bayonne 7 D.....88,979
 Belleville 7 C.....26,974
 Bellmawr 4 I.....1,123
 Belmar 8 G.....3,491
 Belvidere 4 D.....2,073
 Bergenfield 8 C.....8,816
 Berlin 4 J.....1,955
 Bernardsville 6 D.....3,336
 Beverly 4 H.....2,364
 Bloomfield 7 C.....38,077
 Bloomingdale 7 C.....2,543
 Bogota 8 C.....7,341
 Boonton 7 C.....6,866
 Bordentown 5 G.....4,405
 Bound Brook 6 E.....7,372
 Bradley Beach 8 G.....3,306
 Bridgeton 3 L.....15,699
 Burlington 4 G.....10,844
 Butler 6 C.....3,392
 Caldwell 7 C.....5,144
 Camden 3 H.....118,700
 Carlstadt 8 C.....5,425
 Carteret 6 E.....13,339
 Cedar Grove 7 D.....4,780
 Chatham 6 D.....3,869
 Clayton 3 K.....2,351
 Cliffside 8 C.....15,267
 Clifton 7 C.....40,875
 Closter 8 C.....2,502
 Collingswood 3 H.....12,723
 Cranford 7 D.....5,506
 Demarest 8 C.....1,013
 Dover 6 C.....10,031
 Dumont 8 C.....5,861
 Dunellen 6 D.....5,148
 E. Newark 7 D.....2,686
 E. Orange 7 D.....68,020
 E. Paterson 8 C.....4,779
 E. Rutherford 7 C.....7,080
 Eatontown 8 F.....1,938
 Edgewater 8 C.....4,089
 Egg Harbor City
 5 K.....3,478
 Elizabeth 7 D.....114,589
 Englewood 8 C.....17,805
 Fair Lawn 8 C.....5,990
 Fairview 8 C.....9,067
 Fort Lee 8 C.....8,759
 Franklin 6 B.....4,176
 Freehold 7 F.....6,894
 Frenchtown 4 E.....1,189
 Garfield 7 C.....29,739
 Garwood 7 D.....3,344
 Glassboro 3 J.....4,799
 Glen Ridge 7 C.....7,365
 Glen Rock 8 C.....4,369
 Gloucester City
 3 H.....13,796
 Greenwich 2 L.....1,310
 Guttenburg 8 D.....6,535
 Hackensack 8 C.....24,568
 Hackensack 5 C.....3,038
 Haddonfield 4 H.....8,857
 Haddon Heights
 4 H.....5,394
 Haledon 7 C.....4,812
 Hamburg 6 A.....1,160
 Hammonton 5 K.....7,656
 Harrington Park
 8 C.....1,251
 Harrison 7 D.....15,601
 Hasbrouck Heights
 8 C.....5,658

Haworth 8 C.....1,042
 Hawthorne 7 C.....11,868
 High Bridge 4 D.....1,860
 Highland Park 6 E.....8,691
 Highlands 8 F.....1,877
 Hightstown 6 F.....3,012
 Hoboken 8 D.....59,261
 Hopewell 5 F.....1,467
 Irvington 7 D.....56,733
 Jamesburg 6 F.....2,048
 Jersey City 8 D.....316,715
 Keansburg 8 E.....2,190
 Kearny 7 C.....40,716
 Kenilworth 7 D.....2,243
 Keyport 7 E.....4,940
 Lakewood 7 G.....5,149
 Lambertville 4 F.....4,518
 Laurel Springs 4 J.....1,343
 Lawnside 4 J.....1,379
 Leonia 8 C.....5,350
 Lincoln Park 6 C.....1,831
 Linden 7 D.....21,206
 Lindenwood 4 J.....2,253
 Linwood 6 L.....1,514
 Little Ferry 8 C.....4,155
 Livingston 7 C.....3,457
 Lodi 8 C.....11,549
 Long Branch 8 F.....18,309
 Madison 6 D.....7,481
 Magnolia 4 J.....1,522
 Manasquan 8 G.....2,320
 Manville 6 E.....5,441
 Margate City 6 L.....2,913
 Matawan 7 F.....2,264
 Maywood 8 C.....3,398
 Merchantville 4 H.....3,592
 Metuchen 7 E.....5,748
 Middlesex 6 E.....3,504
 Midland Park 8 C.....3,638
 Millburn 7 D.....8,550
 Milltown 6 E.....2,994
 Millville 3 L.....14,705
 Montclair 7 C.....42,017
 Montvale 8 C.....1,243
 Moon Lake 6 C.....2,460
 Moonachie 8 C.....1,465
 Moorestown 5 H.....3,600
 Morris Plains 6 C.....1,713
 Morristown 6 C.....15,197
 Mountain Lakes 6 C.....2,132
 Mount Ephraim 4 J.....2,319
 Mount Holly 5 H.....6,000
 National Park 3 H.....1,828
 Neptune City 8 G.....2,258
 Netcong 5 C.....2,097
 Newark 7 D.....442,337
 New Brunswick 6 E.....34,555
 New Milford 8 C.....2,556
 New Providence 6 D.....1,918
 Newton 5 B.....5,401
 North Arlington 8 C.....8,263
 North Caldwell 7 C.....1,492
 North Field 6 K.....2,804
 North Haledon 7 C.....2,157
 North Plainfield 6 D.....9,760
 Northvale 8 C.....1,144
 North Wildwood 5 N.....2,049
 Norwood 8 C.....1,358
 Nutley 7 D.....20,572
 Oaklyn 4 J.....3,843
 Ocean City 5 M.....5,525
 Ocean Grove 8 F.....2,754
 Oceanport 7 F.....1,872
 Ogdenburg 6 B.....1,138
 Oradell 8 C.....2,360
 Orange 7 C.....35,399
 Palisades Park 8 C.....7,065
 Palmyra 4 H.....4,968
 Paramus 8 C.....2,649
 Park Ridge 8 C.....2,229
 Passaic 8 C.....62,959
 Paterson 7 C.....138,513
 Paulsboro 3 J.....7,121
 Peapack-Gladstone
 5 D.....1,273
 Pennington 5 F.....1,335
 Penns Grove 3 J.....5,895
 Perth Amboy 7 E.....43,516
 Phillipsburg 3 D.....19,255
 Pine Hill 4 J.....1,392
 Pitman 3 J.....5,411
 Plainfield 6 D.....34,422
 Pleasantville 6 L.....11,580
 Pt. Pleasant 8 G.....2,058
 Pt. Pleasant Beach
 8 G.....1,844
 Pompton Lakes 7 B.....3,104
 Princeton 5 F.....6,992
 Rahway 7 D.....16,011
 Ramsey 8 C.....3,258
 Raritan 6 E.....4,751
 Red Bank 8 F.....11,622
 Ridgefield 8 C.....4,671
 Ridgefield Park 8 C.....10,764
 Ridgewood 7 C.....12,188
 Ringwood 7 B.....1,038
 Riverton 6 C.....1,052
 Riverside 5 H.....2,210
 Riverton 4 H.....2,483
 Rockaway 6 C.....3,132
 Roseland 7 C.....1,058
 Roselle 7 D.....13,021
 Roselle Park 7 D.....8,969
 Rumson 8 F.....2,073
 Rutherford 8 C.....14,915
 Salem 2 K.....8,047
 Sayreville 7 E.....8,658
 Scotch Plains 7 D.....4,190
 Secaucus 8 C.....8,950
 Somersdale 4 J.....1,151
 Somers Point 6 L.....2,073
 Somerville 6 E.....8,255
 S. Amboy 7 E.....8,476
 S. Bound Brook 6 E.....1,763
 S. Orange 7 D.....13,630
 S. Plainfield 6 E.....5,047
 S. River 7 E.....10,759
 Springfield 7 D.....3,730
 Spring Lake 8 G.....1,745

Summit 6 D.....14,556
 Sussex 6 A.....1,415
 Swedesboro 2 J.....2,123
 Tenafly 8 C.....5,669
 Toms River 7 H.....2,000
 Totowa 7 B.....4,600
 Trenton 5 G.....123,356
 Tuckerton 7 K.....1,429
 Union 7 D.....16,445
 Union City 8 C.....58,595
 Vauxhall 7 D.....3,595
 Ventnor 5 L.....6,674
 Verona 7 C.....7,161
 Vineland 4 L.....7,556
 Waldick 8 C.....1,728
 Wallington 8 C.....9,063
 Wanakee 7 B.....3,119
 Washington 4 D.....4,410
 Wenonah 3 J.....1,245
 West Caldwell 7 C.....2,911
 West Cape May 5 N.....1,048
 Westfield 7 D.....15,801
 West Long Branch
 8 F.....1,686
 West New York 8 D.....37,107
 West Orange 7 D.....24,327
 West Paterson 7 C.....3,101
 Westville 3 J.....3,462
 Westwood 8 C.....4,871
 Wharton 6 C.....3,683
 Wildwood 5 N.....5,330
 Williamstown 4 J.....2,110
 Woodbine 4 M.....2,164
 Woodbury 3 J.....8,172
 Woodbury Heights
 4 J.....997
 Woodlynne 5 J.....2,878
 Wood Ridge 8 C.....5,159
 Woodstown 2 K.....1,832
 Wyckoff 8 C.....2,990

NEW MEXICO (Pop. 423,317)

Alamogordo 5 L.....3,096
 Albuquerque 4 F.....26,570
 Artesia 7 K.....2,427
 Aztec 2 C.....740
 Belen 4 G.....2,116
 Bernalillo 4 F.....405
 Carlsbad 8 L.....3,708
 Carrizozo 5 J.....1,171
 Central 2 L.....1,060
 Cimarron 6 D.....698
 Clayton 9 D.....2,518
 Clovis 9 H.....8,027
 Dawson 7 C.....5,005
 Deming 3 L.....3,377
 El Rito 5 D.....1,020
 Estancia 5 G.....634
 Farmington 2 C.....1,350
 Fort Sumner 7 H.....839
 Gallup 1 F.....5,992
 Hillsboro 3 L.....202
 Hot Springs 3 K.....1,336
 Hurley 2 L.....4,010
 Las Cruces 4 L.....5,811
 Las Vegas 6 F.....4,719
 Lordsburg 1 L.....2,069
 Los Lunas 4 G.....513
 Lovington 9 K.....961
 Magdalena 3 H.....1,371
 Malaga 8 M.....1,472
 Mora 6 E.....606
 Mosquero 8 E.....401
 Mountainair 5 G.....1,027
 Park View 4 D.....1,010
 Portales 9 H.....2,519
 Raton 7 C.....6,090
 Reserve 1 J.....227
 Roswell 7 J.....11,773
 Roy 7 E.....713
 San Marcial 4 J.....1,405
 Santa Fe 5 E.....11,176
 Santa Rita 2 L.....2,480
 Santa Rosa 7 G.....1,127
 Silver City 2 L.....3,519
 Socorro 4 H.....2,058
 Springer 7 D.....957
 Taos 6 D.....1,505
 Tierra Amarilla 4 D.....3,010
 Tucumcari 8 F.....4,143
 Tularosa 5 K.....1,406
 Vaughn 6 G.....968
 Wagon Mound 7 E.....852
 Zuni 1 F.....1,010

NEW YORK (including Indians) (Pop. 12,588,066)

Adams 4 H.....1,613
 Addison 8 E.....1,538
 Akron 6 C.....2,188
 Albany 7 M.....127,412
 Albion 5 D.....4,878
 Alexandria Bay 3 H.....1,952
 Allegany 9 C.....1,411
 Amityville 3 D.....4,437
 Amsterdam 6 L.....35,817
 Andover 8 D.....1,241
 Athens 8 M.....1,618
 Attica 6 D.....2,212
 Auburn 6 G.....36,652
 Avon 6 D.....2,403
 Babylon 3 D.....4,342
 Bainbridge 8 J.....1,324
 Baldwinsville 6 H.....3,845
 Ballston Spa 6 L.....4,591
 Batavia 6 D.....17,375
 Bath 8 E.....4,015
 Bayville 3 C.....1,042
 Beacon 1 C.....11,933
 Bellerose 3 C.....1,202
 Belmont 8 D.....1,085
 Binghamton 8 H.....76,662
 Blasdel 7 C.....2,015
 Bolivar 8 D.....1,725
 Boonville 5 J.....2,090
 Brewster 2 C.....1,664

Briar Cliff Manor
 2 C.....1,794
 Brightwaters 3 E.....1,061
 Broadalpin 6 L.....1,341
 Brockport 5 D.....3,511
 Brocton 7 B.....1,301
 Bronxville 3 C.....6,387
 Brooklyn 3 C.....2,560,401
 Buchanan 2 C.....1,346
 Buffalo 6 B.....573,076
 Caledonia 6 D.....1,487
 Cambridge 6 M.....1,762
 Camden 5 J.....1,912
 Camillus 6 G.....1,036
 Canajoharie 6 K.....2,519
 Canandaigua 6 E.....7,541
 Canastota 6 J.....4,235
 Canisteo 8 E.....2,548
 Canton 2 K.....2,822
 Carthage 4 J.....4,460
 Casleton-on-Hudson
 7 M.....1,506
 Catskill 8 M.....5,082
 Cattaraugus 8 C.....1,236
 Cazenovia 6 H.....1,788
 Cedarhurst 3 C.....5,065
 Celeron 8 B.....1,182
 Champlain 1 M.....1,197
 Chateaugay 1 L.....1,169
 Chatham 8 M.....2,424
 Chester 2 B.....1,154
 Clayton 3 H.....1,940
 Clifton Springs 6 F.....1,819
 Clinton 5 J.....1,475
 Clyde 6 F.....2,374
 Cobleskill 7 K.....2,594
 Cohoes 7 M.....23,226
 Cold Spring 2 C.....1,784
 Colonie 7 M.....1,176
 Cooperstown 7 K.....2,909
 Corinth 5 M.....2,613
 Corning 8 F.....15,777
 Cornwall 2 B.....1,910
 Cortland 7 H.....15,043
 Coxsackie 8 M.....2,185
 Croton-on-Hudson
 2 C.....2,447
 Cuba 8 C.....1,422
 Dannemora 1 M.....3,348
 Dansville 7 D.....4,928
 Delhi 8 K.....1,840
 Depew 6 C.....6,536
 Deposit 8 J.....1,887
 Dexter 3 H.....1,020
 Dobbs Ferry 2 C.....5,741
 Dolgeville 6 K.....3,309
 Dundee 7 F.....1,086
 Dunkirk 7 B.....17,802
 E. Aurora 6 C.....4,815
 E. Hampton 3 D.....1,934
 E. Rochester 6 E.....6,627
 E. Rockaway 3 C.....4,340
 E. Syracuse 6 H.....4,696
 Ellenville 1 B.....3,280
 Elmira 8 G.....47,397
 Elmira Heights 8 F.....5,061
 Endicott 8 H.....16,231
 Fairfield 6 E.....4,604
 Falconer 8 B.....3,579
 Farmingdale 3 C.....3,373
 Floral Park 3 D.....10,016
 Florida 6 L.....1,170
 Fort Edward 6 M.....3,850
 Fort Plain 6 K.....2,725
 Frankfort 6 K.....4,203
 Franklinville 8 C.....2,021
 Fredonia 7 B.....5,814
 Freeport 3 D.....15,467
 Friendship 8 D.....1,154
 Fulton 5 G.....12,462
 Garden City 3 D.....7,180
 Genesee 6 D.....2,261
 Geneva 6 F.....16,053
 Glen Cove 3 D.....11,430
 Glens Falls 5 M.....18,531
 Gloversville 6 L.....23,099
 Goshen 2 B.....2,891
 Gouverneur 3 J.....4,015
 Gowanda 7 B.....3,042
 Granville 5 M.....3,483
 Great Neck 3 C.....4,010
 Great Neck Estates
 3 C.....1,738
 Groton 7 G.....2,004
 Hamburg 7 C.....4,731
 Hamilton 6 J.....1,700
 Hammondsport 7 F.....1,063
 Hancock 9 J.....1,427
 Hastings-on-Hudson
 3 C.....7,097
 Haverstraw 2 B.....5,621
 Hempstead 3 C.....12,650
 Herkimer 6 K.....10,446
 Highland Falls 2 B.....2,910
 Hilburn 3 B.....1,303
 Holley 5 D.....1,558
 Homer 7 H.....3,195
 Honeoye Falls 6 E.....1,187
 Hornell 8 E.....16,250
 Hudson 8 M.....12,337
 Hudson Falls 5 N.....6,449
 Huntington 3 D.....357
 Iliac 5 K.....9,980
 Irvington 2 C.....3,067
 Island Park 3 C.....1,002
 Ithaca 7 G.....20,708
 Jamestown 8 B.....45,155
 Johnson City 8 H.....13,567
 Johnstown 6 L.....10,801
 Jordan 6 H.....1,145
 Keeseville 2 M.....1,794
 Kenmore 6 C.....16,482
 Kings Point 3 C.....1,294
 Kingston 9 L.....28,088
 Lackawanna 7 B.....23,948
 Lake Placid 3 M.....2,930
 Lakewood 8 B.....1,837
 Lancaster 6 C.....7,040

Larchmont 3 C.....5,282
 Lawrence 3 C.....3,041
 LeRoy 6 D.....4,474
 Lewiston 6 B.....1,013
 Liberty 9 K.....3,427
 Lindenhurst 3 E.....4,040
 Little Falls 6 K.....11,105
 Little Valley 8 B.....1,196
 Liverpool 6 G.....2,244
 Lockport 5 C.....23,160
 Long Beach 3 C.....5,817
 Louisville 4 J.....3,424
 Lynbrook 4 C.....11,993
 Lyons 6 F.....3,956
 McGrawville 7 H.....1,082
 Malone 1 L.....8,657
 Malverne 3 C.....2,256
 Mamaroneck 3 C.....11,766
 Manchester 6 E.....1,429
 Manlius 6 G.....1,538
 Marcellus 6 H.....1,083
 Massena 1 K.....10,637
 Maybrook 2 B.....1,159
 Mayville 8 B.....1,273
 Mechanicville 6 M.....7,924
 Medina 5 D.....6,071
 Menands 7 M.....1,522
 Mexico 5 H.....1,297
 Middleburg 7 L.....948
 Middleport 5 C.....1,596
 Middletown 2 B.....21,276
 Millbrook 1 C.....1,296
 Mineola 3 C.....8,155
 Mohawk 5 K.....2,835
 Monroe 2 B.....1,621
 Monticello 1 A.....3,450
 Montour Falls 7 E.....1,489
 Moravia 7 G.....1,295
 Mount Kisco 2 C.....5,127
 Mount Morris 7 E.....3,238
 Mount Vernon 2 C.....61,499
 Naples 7 E.....1,070
 Newark 6 E.....7,649
 New Berlin 7 J.....1,076
 Newburgh 2 B.....31,275
 New Hartford 6 J.....1,885
 New Hyde Park 3 C.....3,314
 New Platz 9 L.....1,362
 New Rochelle 2 C.....54,000
 New York 3 C.....6,930,446
 Bronx Bor.
 3 C.....1,265,258
 Brooklyn Bor.
 3 C.....2,560,401
 Manhattan Bor.
 3 C.....1,867,312
 Queens Bor.
 3 C.....1,079,129
 Richmond Bor.
 3 C.....158,346
 New York Mills
 6 J.....4,006
 Niagara Falls 6 B.....75,460
 North Collins 7 B.....1,165
 North Pelham 2 C.....4,890
 Northport 3 D.....2,528
 North Syracuse 6 H.....1,766
 North Tarrytown
 2 C.....7,417
 North Tonawanda
 6 C.....19,019
 Northville 6 L.....1,250
 Norwich 7 J.....8,378
 Norwood 2 K.....1,880
 Nunda 7 D.....1,085
 Nyack 2 B.....5,392
 Oakfield 6 D.....1,919
 Ogdensburg 2 J.....16,915
 Old Westbury 3 C.....1,264
 Olean 8 C.....21,790
 Oneida 6 J.....10,558
 Oneonta 7 K.....12,536
 Orchard Park 7 C.....1,144
 Oriskany 5 J.....1,142
 Ossining 3 C.....15,241
 Oswego 5 G.....22,652
 Owego 8 H.....4,742
 Patchogue 3 D.....6,860
 Pawling 1 C.....1,204
 Peckskill 2 C.....17,125
 Pelham 2 C.....2,053
 Pelham Manor 2 C.....4,908
 Penn Yan 7 F.....5,329
 Perry 7 D.....4,231
 Phelps 6 E.....1,397
 Philmont 8 M.....1,868
 Phoenix 5 H.....1,758
 Piermont 2 C.....1,705
 Pifford 6 D.....1,460
 Plattsburgh 1 N.....13,349
 Pleasantville 2 C.....4,540
 Port Chester 3 C.....22,662
 Port Jervis 2 A.....10,243
 Portville 8 C.....969
 Potsdam 2 K.....4,136
 Poughkeepsie 1 C.....40,288
 Pulaski 5 H.....2,046
 Randolph 8 C.....1,308
 Ravena 7 M.....1,963
 Rensselaer 7 M.....11,223
 Rhinebeck 9 M.....1,569
 Richfield Springs
 7 K.....1,333
 Rochester 6 E.....328,132
 Rookville Center
 3 D.....13,718
 Rome 5 J.....32,338
 Rouses Point 1 N.....1,920
 Rye 3 C.....8,712
 Sag Harbor 3 F.....2,773
 St. Johnsville 6 K.....2,273
 Salamanca 8 C.....9,577
 Salem 5 N.....1,081
 Scarsdale 3 C.....9,690

Schenectady 6 M. 95,692
Schuylerville 6 M. 1,411
Scotia 6 M. 7,437
Sea Cliff 3 C. 3,456
Seneca Falls 6 F. 6,443
Sherburne 7 J. 1,077
Sherrill 5 J. 2,150
Shortsville 7 E. 1,332
Sioney 8 J. 2,444
Silver Creek 8 B. 3,160
Skaneateles 6 G. 1,882
Sloan 6 C. 3,482
Sloatsburg 2 B. 1,623
Sodus 6 F. 1,444
Solway 6 H. 7,986
Southampton 3 F. 3,737
South Glens Falls

5 M. 2,689
South Nyack 3 C. 2,212
Spencerport 6 E. 1,249
Spring Valley 2 C. 3,948
Springville 7 C. 2,540
Stamford 8 K. 1,103
Stewart Manor 3 C. 1,291
Stillwater 6 M. 1,051
Suffern 2 B. 3,757
Syracuse 6 H. 209,326
Tarrytown 3 C. 6,841
Ticonderoga 4 M. 3,080
Tonawanda 6 B. 12,681
Troy 7 M. 72,763
Trumansburg 7 G. 1,077
Tuckahoe 3 C. 6,138
Tupper Lake 3 L. 5,271
Unadilla 7 J. 1,063
Utica 6 J. 101,740
Valatie 8 M. 1,246
Valley Stream 3 C. 11,790
Victor 6 E. 1,042
Walden 1 B. 4,283
Walton 8 J. 3,496
Wappingers Falls

1 C. 3,336
Warsaw 7 D. 3,477
Warwick 2 B. 2,443
Waterford 6 M. 2,921
Waterloo 6 F. 4,047
Watertown 4 H. 32,205
Waterville 5 J. 1,298
Watervliet 7 M. 16,083
Watkins Glen 8 F. 2,956
Waverly 9 G. 5,662
Wayland 7 E. 1,814
Webster 6 E. 1,552
Weedsport 6 G. 1,325
Wellesville 8 D. 5,674
West Carthage 3 H. 1,722
Westfield 8 A. 3,466
West Haverstraw

NORTH CAROLINA (Pop. 3,170,276)

Aberdeen 5 H. 1,382
Ahoskie 1 K. 1,940
Albemarle 4 D. 3,493
Andrews 9 B. 1,748
Asheboro 3 E. 5,021
Asheville 8 D. 50,193
Aulander 2 K. 1,041
Ayden 4 K. 1,607
Badin 4 D. 3,051
Beaufort 6 L. 2,957
Belhaven 3 B. 2,458
Belmont 4 B. 4,121
Benson 4 H. 1,522
Bessemer City 4 B. 3,739
Bethel 3 K. 1,149
Boone 2 A. 1,295
Brevard 9 D. 2,339
Bryson 8 B. 1,806
Burgaw 6 H. 1,209
Burlington 2 F. 9,737
Canton 8 D. 5,117
Carrboro 2 F. 1,242
Carthage 4 F. 1,129
Chadbourne 6 G. 1,311
Chapel Hill 2 G. 2,699
Charlotte 4 C. 82,675
Cherryville 4 B. 2,756
China Grove 3 C. 1,253
Clayton 3 H. 1,533
Clinton 5 H. 2,712
Concord 4 C. 11,820
Cooleemee 3 C. 2,010
Cornellus 4 C. 1,230
Cramerton 4 B. 2,536
Dallas 4 B. 1,489
Davidson 4 C. 1,445
Dunn 4 G. 4,558
Durham 2 G. 52,037
E. Flat Rock 9 E. 1,062
E. Lumberton 5 F. 1,111
E. Spencer 3 D. 2,098
Edenton 2 L. 3,563
Elizabeth City 1 M. 10,037
Elkin 1 C. 2,357
Enfield 1 J. 2,234
Fairmont 5 F. 1,314
Farmville 3 J. 2,056
Fayetteville 4 G. 13,049
Forest City 9 F. and

4 A. 4,069
Franklin 9 C. 1,094
Franklinton 2 G. 1,320
Fremont 3 J. 1,316
Gastonia 4 B. 17,093
Goldsboro 4 J. 14,985
Graham 2 F. 2,972
Granite Falls 3 B. 2,147
Greensboro 2 E. 53,569
Greenville 3 K. 9,194
Hamlet 5 E. 4,801
Hazelwood 8 D. 1,168
Henderson 1 H. 6,345
Hendersonville 8 E. 5,070
Hertford 2 L. 1,914
Hickory 3 B. 7,363
Highland 3 B. 1,514
High Point 3 E. 36,745
Hillsboro 2 F. 1,232
Hillsboro 2 C. 1,306
Kernersville 2 D. 1,754
Kings Mountain 4 A. 5,632
Kinston 4 J. 11,362
La Grange 4 D. 1,500
Landis 3 C. 1,388
Laurinburg 5 F. 3,312
Leaksville 1 E. 1,814
Lenoir 3 A. 6,532
Lexington 3 D. 9,652
Lincolnton 4 B. 3,781
Longview 3 B. 1,262
Louisburg 2 H. 2,182
Lowell 4 B. 1,664
Lumberton 6 F. 4,140
Madison 1 E. 1,497
Maiden 3 B. 1,628
Marion 7 E. 2,467
Marshall 7 D. 1,132
Monroe 5 C. 6,100
Mooresville 3 L. 5,619
Morehead City 6 L. 3,483
Morganton 3 A. 6,001
Mt. Airy 1 C. 6,045
Mt. Gilead 4 E. 1,011
Mt. Holly 4 B. 2,254
Mt. Olive 4 J. 2,685
Murfreesboro 1 K. 1,000
Murphy 9 K. 1,612
Nashville 2 J. 1,137
New Bern 4 K. 11,981
Newton 3 B. 4,394
N. Wilkesboro 2 B. 3,668
Norwood 4 D. 1,452
Oxford 1 G. 4,101
Pilot Mountain 1 C. 1,010
Pineville 4 C. 1,108
Plymouth 3 L. 2,139
Raleigh 3 G. 37,379
Ramseur 3 E. 1,220
Randlemann 3 E. 1,863
Red Springs 5 F. 1,300
Reidsville 1 E. 6,851
Roanoke Rapids 1 J. 3,404
Robersonville 3 K. 1,181
Rockingham 5 E. 2,906
Rocky Mount 3 J. 21,412
Roxboro 1 F. 3,657
Rutherfordton

NORTH DAKOTA (Pop. 680,845)

Ashley 8 J. 1,033
Beach 6 A. 1,263
Bismarck 7 F. 11,090
Bottineau 2 G. 1,322
Bowman 8 B. 888
Cando 3 J. 1,164
Carrington 5 J. 1,717
Cassellton 6 M. 1,253
Cavalier 2 L. 850
Cooperstown 5 K. 1,053
Crosby 2 B. 1,271
Devils Lake 3 J. 5,451
Dickinson 6 C. 5,025
Ellendale 8 K. 1,264
Enderlin 7 L. 1,289
Fargo 6 N. 28,619
Fessenden 5 H. 738
Garrison 5 E. 1,024
Grafton 3 M. 3,136
Grand Forks 4 M. 17,112
Hankinson 8 N. 1,400
Hartland 3 D. 2,025
Harvey 5 H. 2,157
Hebron 6 D. 1,348
Hettinger 8 C. 1,292
Hillsboro 5 M. 1,317
Jamestown 6 J. 8,187
Kenmare 2 D. 1,494
Lakota 3 K. 860
La Moure 7 K. 889
Langdon 2 K. 1,221
Lidgerwood 8 M. 1,029
Linton 8 G. 1,192
Lisbon 7 L. 1,650
McCluskey 5 G. 719
Mandan 7 F. 5,037
Mayville 5 M. 1,199
Minot 3 E. 16,099
Mohall 2 E. 676
Mott 8 D. 1,036
Napoleon 7 H. 709
New Rockford 4 J. 2,195
Oakes 8 L. 1,709
Park River 3 L. 1,131
Rolla 2 H. 852
Rugby 3 G. 1,512
Schafer 4 B. 101
Stanley 3 D. 936
Stanton 5 E. 358
Steele 7 H. 519
Townler 3 G. 622
Valley City 6 L. 5,268
Wahpeton 8 N. 3,176
Washburn 5 F. 753
Williston 3 B. 5,106
Wilton 6 F. 1,001
Wishek 8 H. 1,146

Dennison 7 F. 4,529
Deshler 2 D. 1,538
Dillionvale 9 G. 1,434
Dover 6 D. 2,453
Dover 7 F. 9,716
East Cleveland 7 C. 39,667
East Columbus 4 G. 1,958
East Liverpool 9 F. 23,329
East Palestine 9 E. 5,215
Eaton 1 H. 3,347
Elmore 4 C. 1,107
Elmwood Place 1 K. 4,562
Elyria 6 D. 25,633
Euclid 7 C. 12,751
Fairfield 3 H. 1,240
Fairport Harbor 7 C. 4,972
Fairview 7 D. 3,689
Findlay 3 D. 19,363
Fostoria 3 D. 12,790
Franklin 2 J. 4,491
Fredericktown 5 F. 1,257
Fremont 4 D. 13,422
Galion 5 E. 7,674
Gallipolis 6 L. 7,106
Garfield 9 E. 15,589
Garrettsville 8 D. 1,179
Geneva 4 C. 3,791
Genoa 8 C. 1,437
Georgetown 3 L. 1,531
Germantown 2 H. 2,029
Gibsonburg 4 D. 2,129
Girard 9 D. 9,859
Glendale 1 K. 2,360
Glouster 6 J. 2,903
Grandview Heights 4 G

OHIO (Pop. 6,646,697)

Ada 3 F. 2,499
Addyston 1 K. 1,768
Adena 8 G. 1,286
Akron 7 D. 255,040
Alliance 8 E. 23,047
Amherst 6 D. 2,844
Amsterdam 8 F. 1,171
Antwerp 1 E. 1,024
Arcanum 1 G. 1,149
Archbold 2 C. 1,185
Arlington Heights

1 K. 1,214
Ashland 6 E. 11,141
Ashtabula 8 C. 23,301
Ashville 4 H. 1,085
Athens 6 J. 7,252
Avon 6 D. 1,826
Avon Lake 6 D. 1,610
Barberton 7 D. 23,934
Barnesville 8 G. 4,602
Batavia 2 K. 1,119
Bay 6 D. 2,294
Bedford 7 D. 6,814
Bellair 9 G. 13,327
Bellefontaine 3 G. 9,543
Bellevue 5 D. 6,256
Belpre 7 J. 1,724
Berea 6 D. 5,697
Bethel 2 K. 1,312
Bethesda 8 G. 1,159
Bexley 5 G. 7,396
Blanchester 3 J. 1,597
Bluffton 2 E. 2,035
Bowling Green 3 D. 6,688
Bradford 1 G. 1,732
Bratenahl 7 D. 1,308
Brecksville 7 D. 1,308
Bremen 5 H. 1,232
Brewster 7 E. 1,464
Bridgeport 9 G. 4,655
Brilliant 9 F. 1,682
Brookville 2 H. 1,403
Bryan 1 C. 4,689
Bucyrus 5 E. 10,027
Byesville 7 G. 2,638
Cadiz 8 G. 2,597
Caldwell 7 H. 1,778
Cambridge 7 G. 16,129
Campbell 9 E. 14,673
Canal Fulton 7 E. 1,160
Canfield 9 E. 1,015
Canton 7 E. 104,906
Cardington 5 F. 1,192
Carey 4 E. 2,722
Carrollton 8 F. 2,286
Cellina 1 F. 4,664
Chagrin Falls 7 D. 2,739
Chardon 8 C. 1,818
Chardon 8 C. 1,818
Chauncey 6 J. 1,269
Chesapeake 6 L. 1,094
Chillicothe 4 J. 18,340
Cincinnati 1 K. 451,160
Circleville 4 H. 7,369
Cleveland 7 C. 900,429
Cleveland Heights

Northfield 7 D. 1,750
North Olmsted 7 C. 2,624
North Royalton 7 C. 1,397
Norwalk 5 D. 7,776
Norwood 2 K. 33,411
Oak Harbor 4 C. 1,849
Oak Hill 5 L. 1,578
Oakwood 1 E. 6,494
Oberlin 6 D. 4,292
Orville 7 E. 4,427
Osborn 3 H. 1,271
Ottawa 2 E. 2,169
Ottawa Hills 3 C. 1,185
Oxford 1 J. 2,588
Painesville 7 C. 10,944
Parma 7 C. 13,899
Paulding 1 D. 1,904
Payne 1 E. 1,014
Peebles 3 K. 1,235
Perrysburg 3 C. 3,182
Piqua 2 G. 16,009
Plain City 4 G. 1,288
Plymouth 4 E. 1,339
Pomeroy 6 K. 3,563
Port Clinton 5 D. 4,408
Portsmouth 4 L. 42,560
Powhatan Point 9 H. 2,329
Prospect 4 F. 1,013
Ravenna 8 D. 8,019
Reading 2 K. 5,723
Richwood 4 F. 1,573
Ripley 3 L. 1,556
Rittman 6 E. 2,785
Rocky River 6 C. 5,632
Roseville 6 H. 1,413
Rossford 3 D. 4,183
Sabina 3 J. 1,296
St. Bernard 1 K. 7,487
St. Clairsville 8 G. 2,440
St. Marys 2 F. 5,433
St. Paris 3 G. 1,177
Salem 9 E. 10,622
Salineville 9 F. 2,133
Sandusky 5 D. 24,622
Sebring 9 E. 3,949
Shadyside 9 G. 4,098
Shaker Heights 7 C. 17,783
Sharonville 2 J. 1,111
Shawnee 6 H. 1,457
Sheffield Lake 6 D. 1,256
Shelby 5 E. 6,198
Shreve 6 E. 1,103
Sidney 2 G. 9,301
Silverton 1 K. 1,843
Smithfield 8 F. 1,023
Solon 7 C. 1,027
Somerset 6 H. 1,297
South Charleston

3 H. 1,208
South Euclid 7 C. 4,399
South Zanesville

OKLAHOMA (Pop. 2,396,040)

Ada 6 H. 11,261
Afton 1 M. 1,219
Allen 5 J. 1,438

Altus 7 B. 8,439
Alva 1 D. 5,121
Anadarko 5 E. 5,036
Antlers 7 K. 2,246
Arapaho 4 C. 414
Ardmore 8 G. 15,741
Arnett 3 A. 426
Atoka 7 J. 1,856
Barnsdall 2 J. 2,001
Bartlesville 1 K. 14,763
Beaver 9 D. 1,028
Bcggs 4 K. 1,531
Bethany 4 F. 2,032
Bixby 3 K. 1,251
Blackwell 1 G. 9,521
Blanchard 5 F. 1,040
Boise City 9 A. 1,256
Boytown 4 K. 1,204
Bristow 4 J. 6,619
Britton 4 F. 2,214
Broken Arrow 3 K. 1,964
Broken Bow 8 M. 2,291
Buffalo 1 B. 990
Carnegie 5 D. 2,063
Cement 6 E. 1,117
Chandler 4 H. 2,717
Checotah 5 L. 2,110
Chelsea 2 L. 1,527
Cherokee 1 E. 2,236
Cheyenne 4 B. 826
Chickasha 5 E. 14,099
Claremore 2 K. 3,720
Cleveland 3 H. 2,959
Clinton 4 C. 7,512
Coalgate 7 J. 2,064
Collinsville 2 K. 2,249
Comanche 7 F. 1,704
Commerce 1 M. 2,608
Cordell 5 C. 2,936
Coveta 3 L. 1,274
Crescent 3 F. 1,190
Cushing 3 H. 9,301
Davenport 4 H. 1,072
Davis 7 G. 1,705
Depew 3 J. 1,126
Dewey 1 K. 2,095
Drumright 3 H. 4,972
Duncan 7 E. 8,363
Durant 8 J. 7,463
Earlsboro 5 H. 1,950
Edmond 4 F. 3,576
Eldorado 7 B. 1,183
Elk City 5 E. 5,666
El Reno 4 E. 9,384
Enid 2 F. 26,399
Frick 5 A. 2,231
Eufaula 5 K. 2,073
Fairfax 2 H. 2,134
Fairview 2 D. 1,887
Fort Gibson 4 L. 1,159
Fort Sill 7 D. 3,485
Frederick 7 C. 4,568
Garber City 2 F. 1,356
Geary 3 E. 1,892
Grandfield 7 C. 1,416
Granite 6 B. 1,341
Guthrie 3 F. 9,582
Guyton 9 C. 2,181
Hartshorne 6 K. 3,587
Haskell 4 K. 1,682
Heraldton 8 F. 2,017
Heavener 6 M. 2,269
Hennessey 3 E. 1,271
Henryetta 5 J. 7,694
Hinton 5 D. 1,009
Hobart 6 C. 4,982
Holdenville 5 H. 7,268
Hollis 7 A. 2,914
Hominy 2 J. 3,485
Hooker 9 C. 1,628
Hugo 8 L. 5,272
Idabel 9 M. 2,581
Jay 2 M. 218
Jenks 3 J. 1,110
Kaw City 1 G. 1,001
Kingfisher 4 E. 2,726
Konawa 6 H. 2,070
Krebs 6 K. 1,375
Lawton 7 D. 12,121
Lindsay 6 G. 1,713
Lone Wolf 6 C. 1,023
McAlester 6 K. 11,804
Madill 8 H. 2,203
Mangum 6 B. 4,806
Marlette 9 G. 1,505
Marlow 7 F. 3,084
Maud 5 H. 4,326
Medford 1 F. 1,084
Miami 1 M. 8,064
Morris 4 K. 1,706
Mountain View 6 D. 1,025
Muskogee 4 L. 32,026
Newkirk 1 G. 2,135
Norman 5 F. 9,603
Nowata 1 K. 3,521
Oilton 3 J. 1,518
Okemah 5 J. 4,002
Oklahoma City

Sentinel 5 C.....1,269
Shattuck 2 A.....1,490
Shawnee 5 H.....23,283
Shilder 1 J.....1,777
Skiaotook 2 J.....1,789
Snyder 7 C.....1,195
Stigler 5 L.....1,517
Stillwater 3 G.....7,016
Stilwell 4 M.....1,366
Stroud 4 H.....1,894
Sulphur 7 H.....4,242
Tahlequah 3 M.....2,495
Talihina 6 M.....1,032
Taloga 3 C.....438
Tecumseh 5 H.....2,419
Thomson 4 D.....1,256
Tipton 7 C.....1,459
Tishomingo 7 H.....1,281
Tonkawa 1 G.....3,311
Tulsa 3 K.....141,258
Vinita 1 L.....4,263
Wagoner 3 L.....2,994
Walters 8 E.....2,262
Watonga 4 E.....2,228
Waurika 8 E.....2,368
Waynoka 2 D.....1,840
Weatherford 4 D.....2,417
Weleetka 4 J.....2,042
Wetumka 5 J.....2,153
Wewoka 5 H.....10,401
Wilburton 6 L.....1,524
Wilson 8 F.....2,517
Woodward 2 B.....5,056
Wynne Wood 6 G.....1,820
Wynona 2 J.....1,171
Yale 3 H.....1,734
Yukon 4 F.....1,455

OREGON (Pop. 953,786)

Albany 4 D.....5,325
Ashland 9 E.....4,544
Astoria 1 C.....10,349
Baker 4 L.....7,858
Bandon 7 B.....1,516
Beaverton 2 E.....1,138
Bend 5 G.....8,848
Burns 6 K.....2,599
Canyon City 5 K.....268
Condon 3 H.....940
Coquille 7 B.....2,732
Corvallis 4 D.....7,585
Cottage Grove 6 D.....2,473
Dallas 3 D.....2,975
Enterprise 2 M.....1,379
Eugene 5 D.....18,901
Forest Grove 2 D.....1,859
Fossil 3 H.....538
Gladstone 3 E.....1,348
Gold Beach 8 B.....165
Grants Pass 8 D.....4,666
Gresham 2 E.....1,635
Heppner 2 J.....1,190
Hillsboro 2 D.....3,039
Hood River 2 F.....2,757
Independence 3 D.....1,248
Klamath Falls 9 F.....16,093
LaGrande 3 L.....8,050
Lakeview 9 H.....1,799
Lebanon 4 D.....1,851
McMinnville 3 D.....2,917
Madras 4 G.....291
Marshfield 6 B.....5,287
Medford 8 D.....11,007
Milton 1 L.....1,576
Milwaukie 2 E.....1,767
Moro 2 H.....352
Myrtle Point 7 C.....1,362
Newberg 3 D.....2,951
Newport 4 C.....1,530
North Bend 6 B.....4,021
Ontario 5 N.....1,941
Oregon City 3 E.....5,761
Oswego 2 E.....1,285
Pendleton 2 K.....6,621
Portland 2 E.....301,815
Prineville 4 G.....1,027
Rainier 1 E.....1,353
Reedsport 6 C.....1,178
Roseburg 7 D.....4,362
St. Helens 2 E.....3,994
Salem 3 D.....26,266
Seaside 1 C.....1,565
Sheridan 3 D.....1,008
Silverton 3 E.....2,462
Springfield 5 D.....2,364
The Dalles 2 G.....5,883
Tillamook 2 C.....2,549
Toledo 4 C.....2,137
Union 3 L.....1,107
Vale 5 M.....922
Vernonia 2 D.....1,625
West Lynn 3 E.....1,956
Woodburn 3 D.....1,675

PENNSYLVANIA (Pop. 9,631,350)

Albion 2 A.....1,681
Aldan 8 M.....2,269
Aliquippa 6 A.....27,116
Allentown 6 M.....92,563
Altoona 6 E.....82,054
Ambler 8 H.....3,944
Ambridge 6 A.....20,227
Apollo 6 C.....3,406
Archbald 3 L.....9,587
Ardmore 7 M.....10,075
Arnold 7 K.....10,575
Ashland 6 C.....7,164
Ashley 4 L.....7,093
Aspinwall 6 B.....4,263
Athens 2 J.....4,372
Auburn 6 F.....1,170
Austin 2 F.....1,116
Avalon 6 B.....5,940
Avis 4 G.....1,267
Avoca 4 L.....4,943
Avonmore 6 C.....1,240
Baden 5 A.....1,924

Bangor 5 M.....5,824
Barnesboro 6 E.....3,506
Bath 5 A.....1,625
Beaver 5 M.....5,665
Beaver Falls 5 A.....17,147
Beaver Meadow 5 L.....1,890
Bedford 7 E.....2,953
Bellefonte 5 G.....4,804
Bellevue 7 B.....2,489
Bellevue 6 B.....10,252
Bellwood 6 E.....2,560
Ben Avon 6 B.....2,472
Bentleyville 7 A.....3,609
Berlin 8 D.....1,393
Berwick 4 K.....12,660
Bessmer 5 A.....2,001
Bethlehem 6 M.....57,892
Birdsboro 6 L.....3,542
Blairsville 6 C.....5,296
Blakely 3 L.....8,260
Blawnox 6 B.....2,186
Bloomsburg 5 K.....9,093
Blossburg 2 H.....1,696
Boswell 7 D.....1,775
Boyertown 6 L.....3,943
Brackner 6 B.....6,250
Braddock 6 B.....19,329
Bradford 2 C.....19,306
Brentwood 6 B.....5,381
Bridgeport 7 M.....5,595
Bridgeville 6 B.....3,939
Bridgewater 5 A.....1,792
Bristol 6 M.....11,799
Brookville 4 D.....4,387
Brookville 6 C.....2,869
Burgettstown 6 A.....2,266
Burnham 5 G.....3,089
Butler 5 B.....23,568
California 7 B.....2,362
Cambridge Springs

2 B.....1,665
Camp Hill 7 H.....3,111
Canonsburg 7 A.....12,558
Canton 2 J.....1,904
Carbondale 3 L.....20,041
Carlisle 7 H.....12,596
Carnegie 6 B.....12,497
Carrolltown 6 E.....1,227
Catasauqua 6 M.....4,851
Centerville 3 A.....6,467
Chambersburg 8 G.....13,788
Charlertoi 7 B.....11,260
Chester 8 M.....58,164
Cheswick 6 B.....1,053
Clairton 6 B.....15,291
Clarion 4 C.....3,201
Clarks Summit 3 L.....2,604
Clearfield 4 E.....9,221
Clifton Heights 8 M.....5,057
Clymer 5 D.....2,672
Coalport 5 E.....6,921
Coaldale 5 E.....1,222
Coatesville 8 L.....14,582
Cokeburg 7 A.....1,550
Collingdale 8 M.....7,857
Columbia 7 K.....11,349
Colwyn 8 M.....2,064
Conemaugh 6 D.....1,530
Connellsville 7 C.....13,290
Conshohocken 7 M.....10,815
Conway 5 A.....2,014
Coopersburg 6 M.....1,057
Coplay 6 L.....3,279
Coraopolis 6 A.....10,724
Cornwall 7 K.....1,837
Corry 2 C.....7,152
Coudersport 3 F.....2,740
Courtale 4 L.....1,007
Crafton 6 B.....7,004
Cresson 6 E.....2,317
Cressona 6 K.....1,946
Curwensville 5 E.....3,140
Dale 6 E.....3,364
Dallas 4 L.....1,188
Dallastown 8 J.....2,849
Dalton 3 L.....1,072
Danville 5 J.....7,185
Darby 8 M.....9,899
Denver 7 K.....1,203
Derry 6 C.....3,046
Dickson City 3 L.....12,395
Donora 7 B.....13,905
Dormant 6 B.....13,190
Doyletown 8 L.....4,548
Doylestown 7 M.....4,577
Dravosburg 6 B.....2,391
Du Bois 4 E.....11,595
Dubois 3 H.....1,049
Dunbar 3 L.....1,357
Duncannon 6 H.....1,732
Duncansville 6 E.....1,379
Dunmore 3 L.....22,627
Dupont 4 L.....5,161
Duquesne 6 B.....21,396
Duryea 4 L.....8,503
East Canadagh
6 E.....4,979
East Greenville
7 M.....1,749
East Lansdowne
8 M.....3,168
East McKeesport
7 B.....2,922
East Mauch Chunk
5 L.....3,739
Easton 6 M.....34,468
East Pittsburgh
6 B.....6,214
East Stroudsburg
5 M.....6,099
East Vandergrift
6 C.....2,441
East Washington
7 A.....1,859
Ebensburg 6 E.....3,063
Edlystone 8 M.....2,414
Edenburgh 4 C.....1,037
Edgewood 6 B.....4,821
Edgeworth 6 B.....1,679

Edwardsville 4 K.....8,847
Eldred 2 E.....1,118
Elizabeth 6 B.....2,939
Elizabethtown 7 J.....3,940
Elizabethville 6 J.....1,341
Elkland 2 H.....1,978
Ellport 5 A.....1,009
Ellsworth 7 B.....2,274
Ellwood City 5 A.....12,323
Emaus 6 M.....6,419
Emmorton 4 B.....1,137
Emporium 3 F.....2,929
Emsworth 6 B.....2,709
Enola 7 H.....4,430
Ephrata 7 K.....4,988
Erie 1 B.....115,967
Etna 6 B.....7,493
Evanburg 5 B.....1,561
Everett 7 E.....1,874
Everson 8 B.....1,900
Exeter 4 L.....5,724
Export 7 C.....2,184
Fairchance 8 B.....1,804
Falls Creek 4 D.....1,231
Farrell 4 A.....14,359
Fayette City 8 B.....1,594
Ferndale 7 D.....2,742
Fleetwood 6 L.....2,150
Flemington 4 G.....1,191
Folcroft 8 M.....1,432
Ford City 5 C.....6,127
Forest City 3 M.....5,207
Forest Hills 6 B.....4,549
Forty Fort 4 L.....6,224
Frackville 5 K.....8,034
Franklin 4 B.....10,254
Freedom 5 A.....3,227
Freeland 4 L.....7,098
Galeton 2 G.....2,200
Gallitzin 6 E.....3,458
Gettysburg 8 H.....5,584
Gilberton 5 K.....4,227
Girard 2 B.....1,554
Girardville 5 K.....4,891
Glassport 6 B.....8,390
Glen Olden 8 M.....4,482
Glen Rock 8 J.....1,309
Gordon 5 K.....1,069
Greencastle 8 G.....2,557
Greensburg 7 C.....16,508
Greentree 6 B.....1,457
Greenville 3 A.....8,628
Grove City 4 B.....6,156
Hallstead 2 L.....1,254
Hamburg 6 K.....3,637
Hanover 8 J.....11,805
Harrisburg 7 J.....80,339
Hastings 6 E.....2,011
Hathor 7 M.....2,651
Hatfield 7 M.....1,149
Hawley 3 M.....1,811
Hazleton 5 L.....36,765
Heidelberg 6 B.....2,130
Hellertown 6 M.....3,851
Highspire 7 J.....2,327
Holidaysburg 6 E.....5,969
Homer City 6 D.....2,004
Homestead 6 B.....20,141
Honesdale 3 M.....5,490
Hooversville 7 D.....1,448
Houston 7 A.....1,742
Houtzdale 5 E.....1,351
Hughestown 4 L.....2,252
Hughesville 4 J.....1,868
Hummelstown 6 J.....3,036
Huntingdon 6 F.....7,558
Hyndman 8 D.....1,190
Indiana 6 D.....9,569
Ingram 6 B.....3,866
Ironton 5 E.....1,213
Irwin 6 C.....3,443
Jeannette 7 C.....15,126
Jenkintown 7 M.....4,797
Jermyn 3 L.....3,519
Jersey Shore 4 H.....5,781
Jessup 3 L.....9,010
Johnstown 3 E.....4,737
Johnstown 7 D.....66,993
Kane 3 D.....6,232
Kennett Square 8 L.....3,091
Kingston 4 L.....21,600
Kittanning 5 C.....7,808
Koppel 5 A.....1,057
Kulpmont 5 J.....6,120
Kutztown 6 K.....2,841
Lancaster 7 K.....59,949
Langhorne 7 M.....1,147
Lansdale 7 M.....8,379
Lansdowne 8 M.....9,542
Lansford 5 L.....9,632
Larksville 4 L.....9,322
Latrobe 7 C.....10,644
Lebanon 6 K.....25,561
Leechburg 6 C.....4,489
Leighton 5 L.....6,490
Lemoyne 7 H.....4,171
Lewisburg 5 J.....3,308
Lewisport 6 G.....13,357
Ligonier 7 D.....1,978
Lilly 6 E.....2,162
Lititz 7 K.....4,368
Littlestown 8 H.....2,001
Lock Haven 4 G.....9,668
Luzerne 4 L.....6,950
McAdoo 5 K.....5,239
McDonald 6 B.....3,281
McKeesport 6 B.....54,632
McKees Rocks 6 B.....18,116
McSherrystown 8 J.....2,050
Mahanoy City 5 K.....14,784
Malvern 8 M.....1,551
Manheim 7 K.....3,520
Manor 7 C.....1,305
Mansfield 2 H.....1,755
Marcus Hook 8 M.....4,867
Marianna 7 A.....1,762
Marietta 7 J.....1,969
Marion Heights 4 J.....2,001
Mars 5 B.....1,302
Martinsburg 6 E.....1,295

Marysville 6 H.....1,922
Masontown 8 B.....3,873
Matamoras 4 N.....1,784
Mauch Chunk 5 L.....3,206
Mayfield 3 L.....3,774
Meadville 3 A.....16,698
Mechanicsburg 7 H.....5,647
Media 8 M.....5,372
Mercer 4 A.....2,125
Mercersburg 8 G.....1,634
Meyersdale 8 D.....3,065
Middleburg 5 H.....1,024
Middletown 7 J.....6,085
Midland 5 A.....6,007
Mifflinburg 5 H.....1,959
Mifflintown 6 G.....1,027
Millersburg 6 J.....2,909
Millersburg 5 B.....1,052
Mill Hall 4 G.....1,421
Millvale 6 B.....8,166
Milton 5 J.....8,552
Minersville 6 K.....9,392
Mohnton 6 L.....1,824
Monaca 6 A.....4,641
Monessen 7 B.....20,268
Monongahela 7 B.....8,675
Montgomery 4 H.....1,903
Montoursville 3 H.....2,710
Montrose 2 L.....1,909
Moosic 3 L.....4,557
Morrisonville 7 N.....5,368
Morton 8 M.....1,341
Mount Carmel 5 J.....17,967
Mt. Holly 8 H.....1,140
Mt. Jewett 2 E.....1,379
Mt. Joy 7 J.....2,716
Mt. Oliver 6 B.....7,071
Mt. Penn 6 L.....3,017
Mt. Pleasant 7 C.....5,869
Mt. Union 6 F.....4,892
Muncy 4 J.....2,413
Munhall 6 B.....12,995
Myerstown 6 K.....2,593
Nanticoke 4 L.....26,043
Nanty Glo 6 D.....5,598
Narberth 7 M.....4,669
Nazareth 6 M.....5,505
Nescopeck 4 L.....1,614
New Bethlehem 4 C.....1,590
New Brighton 5 A.....9,950
New Castle 5 A.....48,674
New Cumberland
7 J.....4,283
New Eagle 7 A.....1,793
New Freedom 8 J.....1,125
New Holland 7 K.....1,725
New Hope 7 M.....1,113
New Kensington
6 B.....16,762
New Oxford 8 H.....1,138
New Philadelphia
5 K.....2,557
Newport 6 H.....1,891
Newtown 7 M.....1,824
Newville 7 H.....1,482
Norristown 7 M.....35,853
Northampton 6 M.....9,839
North Apollo 6 C.....1,485
North Bellefonte
6 C.....3,072
North Braddock
6 B.....16,782
North Catasauqua
6 L.....2,700
North Charleroi 7 B.....2,879
North East 2 B.....3,670
North Girard 2 A.....1,077
North Irwin 6 B.....1,064
Northumberland 5 J.....4,483
North Wales 7 M.....2,393
North York 8 J.....2,416
Norwood 8 M.....3,878
Oakdale 6 B.....1,703
Oakland 2 L.....1,040
Oakmont 6 B.....6,027
Oil City 3 C.....22,075
Old Forge 3 L.....12,661
Olyphant 3 L.....10,743
Orwigsburg 5 K.....2,031
Osceola 5 E.....2,002
Oxford 8 L.....2,606
Paint 8 D.....1,336
Palmerton 5 L.....7,678
Palmyra 6 K.....4,377
Palo Alto 5 K.....1,908
Parkesburg 8 L.....2,288
Parkside 8 M.....1,497
Parnassus 6 B.....6,240
Patton 6 E.....2,988
Paxtang 6 J.....1,594
Peckville 3 L.....8,505
Pen Argyl 5 M.....4,310
Penbrook 6 J.....3,567
Pennsburg 7 L.....1,494
Perkasie 7 M.....3,463
Philadelphia
8 M.....1,950,961
Phillipsburg 4 G.....3,600
Phoenixville 7 M.....12,029
Pine Grove 5 K.....2,257
Pitcairn 6 B.....6,317
Pittsburgh 6 B.....669,817
Pittston 4 L.....18,246
Plymouth 4 L.....16,543
Point Marlon 8 B.....2,039
Polk 3 B.....3,337
Portage 6 E.....4,432
Port Allegany 2 E.....2,193
Port Carbon 6 K.....3,225
Portvue 6 B.....3,510
Pottstown 7 L.....19,430
Pottsville 6 K.....24,300
Pringle 4 K.....2,372
Prospect Park 8 M.....4,623
Punxsutawney 5 D.....9,266
Quakertown 7 M.....4,883
Quarryville 8 K.....1,028
Rankin 6 B.....7,956
Reading 7 L.....111,171
Red Lion 8 J.....4,757

Renovo 4 G.....3,947
Reynoldsville 4 D.....3,480
Ridgway 3 E.....6,313
Ridley Park 8 M.....3,356
Rimersburg 4 C.....1,319
Roaring Spring
6 E.....2,724
Robesonia 7 K.....1,468
Rochester 6 A.....7,726
Rockledge 7 M.....1,920
Rockwood 8 D.....1,176
Roscoe 7 B.....1,310
Roseto 5 M.....1,746
Rouseville 4 B.....1,059
Royalton 6 L.....1,117
Royersford 7 L.....3,719
St. Clair 6 K.....7,296
St. Marys 3 E.....7,433
Saltsburg 6 C.....1,035
Saxton 7 E.....1,128
Sayre 2 J.....7,902
Scalp Level 7 E.....1,875
Schuylkill Haven
6 K.....6,514
Scottdale 7 C.....6,714
Scranton 3 L.....143,433
Selinsgrove 5 H.....2,797
Sellersville 7 L.....2,063
Sewickley 6 B.....5,599
Shamokin 5 J.....20,274
Sharon 4 A.....25,908
Sharon Hills 8 M.....3,825
Sharpsburg 6 B.....8,642
Sharpsville 4 A.....5,194
Shenandoah 5 K.....21,782
Shickshinny 4 K.....2,451
Shillington 6 L.....4,401
Shingle House 2 F.....1,380
Shippensburg 7 G.....4,345
Sinking Spring 7 K.....1,771
Slatington 6 L.....4,134
Slippery Rock 5 B.....1,165
Smethport 2 E.....1,733
Somerset 7 D.....4,395
Souderton 7 L.....3,857
So. Brownsville 8 B.....5,314
So. Coatesville 8 L.....1,785
So. Conneville
7 C.....2,516
So. Fork 6 E.....3,227
So. Greensburg 7 C.....2,520
Southmont 6 E.....1,925
So. New Castle
4 B.....1,038
So. Renovo 4 G.....1,054
So. Waverly 2 K.....1,336
Southwest Greensburg
6 C.....3,105
South Williamsport
3 H.....6,058
Spangler 6 E.....2,761
Spring City 7 M.....2,963
Springdale 6 B.....4,781
Spring Grove 8 J.....1,236
State College 5 G.....4,450
Steelton 7 J.....13,291
Stoneboro 4 A.....1,189
Stroudsburg 5 M.....5,961
Sugar Notch 4 L.....2,768
Summersville 4 D.....1,202
Summit Hill 5 L.....5,567
Sunbury 5 J.....15,626
Susquehanna 2 L.....3,203
Swarthmore 8 M.....3,405
Swissvale 6 B.....16,029
Swoyerville 4 L.....9,133
Sykesville 4 D.....2,103
Tamaqua 6 K.....12,936
Tarentum 6 B.....9,551
Taylor 3 L.....10,428
Temple 6 K.....1,378
Throop 3 L.....8,027
Titusville 3 C.....8,027
Towanda 2 K.....4,104
Tower City 6 J.....2,482
Trafford 6 C.....4,187
Trainer 8 M.....1,648
Tremont 6 K.....2,304
Troy 3 J.....1,190
Tunkhannock 3 K.....1,973
Turtle Creek 6 B.....10,690
Tyrona 6 F.....9,042
Uniontown 8 B.....19,544
Upland 8 M.....2,500
Upper Darby 8 M.....46,626
Vandergrift 6 C.....11,479
Warren 2 D.....14,863
Washington 7 A.....24,545
Watson 5 J.....2,248
Waynesboro 8 G.....10,167
Waynesburg 8 A.....4,915
Weatherly 5 L.....2,531
Wellsboro 2 H.....3,643
Wernersville 7 L.....1,096
Wesleyville 2 B.....2,854
West Brownsville
7 A.....1,717
West Chester 8 M.....12,325
West Conshohocken
7 M.....2,579
West Easton 6 M.....1,564
West Elizabeth 6 B.....1,074
West Fairview 7 G.....1,794
Westfield 2 G.....1,193
West Grove 8 L.....1,375
West Hazelton 4 L.....7,310
West Homestead 6 B.....3,552
West Kittanning
5 C.....1,005
West Lawn 6 L.....2,069
West Leechburg 6 C.....1,044
West Middlesex 4 B.....1,181
Westmont 6 E.....3,388
West Newton 7 C.....2,953
West Pittston 4 L.....7,940
West Reading 7 L.....4,908
West Telford 7 M.....1,252
West View 6 B.....6,028
West Wyoming 4 K.....2,769
West York 8 J.....5,381

Wheatland 4 A.....1,518
Whitaker 6 B.....2,072
White Haven 4 L.....1,537
Wilkes Barre 4 L.....36,626
Wilkesburg 6 B.....29,639
Williamsport 6 F.....1,898
Williamsport 4 H.....45,729
Williamstown 6 J.....2,958
Wilmerding 6 C.....6,291
Wilson 5 M.....8,265
Windber 7 D.....9,205
Wind Gap 5 M.....1,388
Windsor 8 J.....1,009
Winton 3 L.....8,508
Womelsdorf 7 K.....1,484
Wormleysburg 7 H.....1,404
Wrightsville 8 K.....2,247
Wyoming 4 L.....4,648
Wyomissing 7 L.....3,111
Yardley 7 M.....1,308
Yeadon 8 M.....5,430
York 8 J.....55,254
Youngsville 2 D.....1,907
Youngwood 6 C.....2,783
Zelienople 5 B.....1,933

RHODE ISLAND

(Pop. 687,497)

Barrington 6 H.....5,162
Bristol 6 J.....11,953
Central Falls 5 H.....25,898
Coventry 6 G.....6,420
Cranston 6 H.....42,911
East Greenwich 6 H.....3,649
East Providence
6 H.....29,905
Manville 5 H.....6,009
Newport 7 H.....27,612
Pawtucket 5 H.....77,149
Providence 6 H.....252,981
Warren 6 J.....7,973
Warwick 6 G.....23,109
Westerly 8 F.....10,966
West Warwick 6 H.....17,695
Woonsocket 5 H.....49,376

SOUTH CAROLINA (Pop. 1,738,765)

Abbeville 3 C.....4,414
Aiken 5 E.....6,033
Allendale 7 F.....2,066
Anderson 3 C.....14,383
Andrews 6 L.....1,712
Bamberg 6 G.....2,450
Barnwell 6 F.....1,834
Batesburg 4 F.....2,839
Beaufort 8 H.....2,776
Bennettsville 2 K.....3,667
Bishopville 3 J.....2,249
Blacksburg 1 F.....1,747
Blackville 6 F.....1,284
Branchville 5 G.....1,689
Brookland 4 F.....1,722
Buffalo 2 E.....2,010
Calhoun Falls 3 C.....1,759
Camden 3 H.....5,183
Cayce 4 F.....1,267
Central 2 B.....1,440
Charleston 7 K.....62,265
Cheraw 2 K.....3,573
Chester 2 F.....5,528
Clifton 1 E.....6,005
Clinton 3 E.....5,643
Clover 1 F.....3,111
Columbia 4 G.....51,581
Conway 4 L.....3,011
Cowpens 1 E.....1,115
Darlington 3 K.....5,556
Denmark 6 G.....1,713
Dillon 3 L.....2,731
Easley 1 C.....4,886
Eau Claire 4 G.....2,915
Edgefield 4 E.....2,132
Edisto Island 8 J.....3,010
Elloree 5 H.....1,098
Estill 7 F.....1,412
Fairfax 7 F.....1,376
Florence 3 K.....14,774
Fort Mill 1 G.....2,112
Fountain Inn 2 D.....1,264
Gaffney 1 E.....6,827
Georgetown 6 L.....5,082
Great Falls 2 F.....4,700
Greenville 2 D.....29,154
Greenwood 3 D.....11,020
Greer 1 D.....2,419
Hartselle 3 J.....5,067
Honea Path 2 C.....2,740
Iva 3 C.....1,273
Johnston 4 E.....1,072
Jonesville 2 E.....1,153
Kershaw 2 H.....1,120
Kingstree 5 K.....2,392
Lake City 5 K.....1,942
Lancaster 2 G.....3,545
Landrum 1 D.....1,212
Latta 3 K.....1,166
Laurens 3 D.....5,443
Leesville 4 F.....1,340
Lexington 4 F.....1,152
Liberty 2 C.....2,128
McCull 2 K.....1,657
McCormick 4 D.....1,304
Manning 5 J.....1,884
Marion 3 L.....4,921
Mount Pleasant
7 K.....1,415
Mullins 3 L.....3,158
Newberry 3 E.....7,298
Ninety-six 4 D.....1,381
North Augusta 5 E.....2,003
Orangeburg 5 G.....8,776
Pelzer 2 C.....6,010
Pendleton 2 C.....1,035
Pickens 2 C.....1,130
Piedmont 2 C.....4,010
Rock Hill 1 G.....11,322
St. George 6 H.....1,639
St. Matthews 5 H.....1,750

Saluda 4 E.....1,381
Seneca 2 B.....1,929
Simpsonville 2 C.....1,400
Spartanburg 1 E.....28,723
Summerville 7 J.....2,579
Sumter 4 H.....11,780
Timmonsville 4 K.....1,919
Union 2 E.....7,419
Walhalla 2 B.....2,388
Walterboro 7 H.....2,592
Ware Shoals 3 D.....2,755
West Greenville 2 C.....1,917
Westminster 2 B.....1,774
Whitmore 3 E.....2,768
Wilkins 8 H.....3,008
Williamston 2 C.....2,235
Williston 6 E.....1,024
Windsboro 3 F.....2,344
Woodruff 2 E.....3,175
York 1 F.....2,827

SOUTH DAKOTA (Pop. 692,849)

Aberdeen 2 K.....16,465
Alexandria 7 L.....688
Arlington 5 M.....1,020
Armour 7 K.....1,009
Belle Fourche 4 A.....2,032
Beresford 8 N.....1,460
Bison 2 C.....202
Britton 1 L.....1,312
Brookings 5 N.....4,376
Buffalo 2 B.....183
Burke 8 J.....603
Canton 7 N.....2,270
Centerville 8 N.....1,169
Chamberlain 6 H.....1,364
Clark 4 L.....1,290
Clear Lake 4 N.....834
Custer 6 A.....1,203
Deadwood 5 A.....2,559
Dell Rapids 6 N.....1,657
De Smet 5 L.....1,017
Dupree 3 E.....365
Edgemont 7 A.....1,103
Elk Point 9 N.....1,294
Eureka 1 H.....1,308
Faulkton 3 J.....739
Flandreau 6 N.....1,934
Fort Pierre 5 G.....683
Fort Thompson 6 J.....1,200
Freeman 7 M.....987
Gannaville 6 J.....202
Gettysburg 3 G.....1,400
Gregory 8 H.....1,034
Groton 2 L.....1,009
Hayti 4 M.....344
Highmore 4 H.....1,034
Hot Springs 7 A.....2,908
Howard 6 L.....1,224
Huron 5 K.....10,946
Ipswich 2 J.....913
Kadoka 6 E.....385
Kennebec 6 H.....349
Kimball 6 J.....1,111
Lake Andes 8 K.....1,052
Lake Preston 5 L.....944
Lead 5 A.....5,733
Lemmon 2 C.....1,508
Lennox 7 N.....1,113
Leola 2 J.....724
McIntosh 1 E.....663
Madison 6 M.....4,289
Martin 7 E.....720
Milbank 3 N.....2,389
Miller 5 J.....1,447
Mitchell 6 L.....10,942
Moberly 2 G.....3,464
Mound City 2 G.....165
Murdo 6 F.....619
Olivet 8 L.....184
Onida 4 G.....636
Parker 7 M.....1,229
Parkston 7 L.....1,336
Phillip 6 E.....786
Pierre 5 G.....3,659
Plankinton 7 K.....758
Platte, 7 J.....1,207
Rapid City 5 B.....10,404
Redfield 4 K.....2,664
Salem 6 M.....1,115
Scotland 8 L.....1,163
Selby 2 G.....548
Sioux Falls 7 N.....33,362
Sisseton 2 M.....1,569
Spearfish 4 A.....1,577
Sturgis 4 B.....1,747
Timber Lake 2 F.....572
Tripp 8 L.....939
Tyndall 8 L.....1,207
Vermillion 8 N.....2,850
Wagner 8 K.....1,420
Watertown 4 M.....10,214
Webster 3 L.....1,805
Wessington Springs
6 K.....1,401
White River 7 F.....471
Winner 7 H.....2,220
Woonsocket 6 K.....1,108
Yankton 8 M.....6,072

TENNESSEE (Pop. 2,616,556)

Alcoa 3 J.....5,255
Athens 8 N.....5,385
Bolivar 9 C.....1,217
Bristol 2 H.....1,410
Bristol 1 M.....12,005
Brownsville 8 C.....3,204
Bruceton 7 E.....1,112
Bullsgap 2 L.....1,030
Carthage 6 K.....1,068
Chattanooga 9 L.....119,798
Clarksville 5 G.....9,242
Cleveland 9 M.....9,136
Clinton 2 H.....1,927
Coal Creek 2 H.....1,116

Collierville 9 B.....1,008
Columbia 8 H.....7,882
Cookeville 6 L.....3,738
Copperhill 9 N.....1,050
Covington 8 B.....3,397
Cowan 9 K.....1,367
Crossville 7 M.....1,128
Dayton 8 M.....2,006
Dickson 6 G.....2,902
Dresden 6 D.....1,047
Ducktown 5 H.....1,530
Dunlap 8 L.....1,295
Dyer 7 C.....1,214
Dyersburg 7 B.....8,733
East Ridge 9 L.....2,152
Elizabethton 1 M.....8,093
Englewood 8 N and
4 H.....1,471
Erwin 2 M.....3,623
Etowah 8 N and 4 G.....4,209
Fayetteville 9 J.....3,822
Fountain City 2 J.....3,925
Franklin 7 H.....3,377
Gallatin 6 J.....3,050
Glass 6 C.....1,285
Glenmary 6 N.....1,210
Greenville 2 L.....5,544
Greenfield 7 D.....1,429
Halls 7 B.....1,474
Harriman 2 G and
7 N.....4,588
Hartsville 6 K.....1,015
Henderson 8 D.....1,503
Humboldt 7 D.....4,613
Huntingdon 7 E.....1,286
Jackson 8 D.....22,172
Jasper 9 L.....1,251
Jefferson City 2 K.....1,398
Jellico 1 H.....1,530
Johnson City 1 M.....25,080
Kingsport 1 M.....11,914
Knoxville 2 J.....105,802
LaFollette 1 H.....2,637
Lawrenceburg 9 G.....3,102
Lebanon 6 J.....4,656
Lenoir City 3 H.....4,470
Lewisburg 8 H.....3,112
Lexington 8 E.....1,823
Livingston 6 L.....1,526
Lookout Mountain
9 L.....1,031
Loudon 3 H and 7 N.....2,578
McKenzie 7 D.....1,858
McMinnville 8 K.....3,914
Manchester 8 K.....1,227
Martin 6 D.....3,300
Maryville 3 J.....4,958
Mascot 2 J.....2,545
Memphis 9 A.....253,143
Milan 7 D.....3,155
Monterey 6 L.....1,731
Morristown 2 K.....7,305
Mountain City 1 N.....1,058
Mount Pleasant
8 G.....2,010
Murfreesboro 7 J.....7,993
Nashville 6 H.....153,866
Newbern 7 C.....1,621
Newport 2 K.....2,989
Oakdale 7 M.....1,123
Obion 6 C.....1,100
Oneida 6 N.....1,382
Palmer 8 K.....1,158
Paris 6 E.....8,164
Portland 6 J.....1,030
Pulaski 9 H.....3,367
Ripley 7 B.....2,330
Rockwood 7 M.....3,898
Rogersville 1 L.....1,590
Savannah 9 E.....1,129
Shelbyville 8 J.....5,010
Soddy 9 M.....1,180
Somerville 9 B.....1,333
South Fulton 6 D.....1,988
South Pittsburg
9 K.....2,103
Sparta 7 L.....2,211
Spring City 8 M.....1,090
Springfield 5 H.....5,577
Sweetwater 8 N and
3 H.....2,271
Tiptonville 6 B.....1,359
Tracy City 8 K.....2,675
Trenton 7 L.....2,892
Tullahoma 8 J.....4,023
Union City 6 C.....5,865
Waverly 7 F.....1,152
Whitwell 9 L.....2,010
Winchester 9 K.....2,210
Woodbury 7 K.....502

TEXAS (Pop. 5,824,715)

Abilene 3 G.....23,175
Alamo 9 B.....1,018
Alamo Heights 7 J.....3,874
Albany 3 H.....2,422
Alice 9 J.....4,239
Alpine 6 D.....3,495
Alto 4 M.....1,053
Alvarado 4 J.....1,210
Alvin 7 M.....1,511
Amarillo 3 B.....43,132
Angleton 7 M.....1,229
Anson 3 G.....2,093
Aransas Pass 8 K.....2,482
Archer City 2 H.....1,512
Arlington 3 K.....3,661
Asherton 8 G.....1,858
Athens 4 L.....4,342
Atlanta 3 M.....1,685
Austin 6 J.....53,120
Baird 4 H.....1,965
Ballinger 4 G.....4,187
Bartlett 5 K.....1,873
Bastrop 6 K.....1,895
Bay City 7 L.....4,070

Beaumont 6 N.....57,732
Beeville 8 J.....4,806
Bellville 6 L.....1,533
Belton 5 K.....3,779
Big Spring 4 F.....13,735
Boerne 6 H.....1,117
Bonham 2 L.....5,655
Borger 2 B.....6,532
Bowie 2 J.....3,131
Brackettville 3 H.....7,569
Bracketville 7 G.....1,822
Brady 5 H.....3,983
Brenham 6 L.....5,974
Bridgeport 3 J.....2,464
Brownfield 3 E.....1,907
Brownsville 9 C.....22,021
Brownwood 4 H.....12,789
Bryan 5 L.....7,814
Burkburnett 2 H.....3,281
Burnet 5 J.....1,055
Caldwell 5 K.....1,724
Calvert 5 K.....2,103
Cameron 5 K.....4,565
Canadian 2 C.....2,068
Canyon 1 E.....2,821
Carrizo Springs
8 G.....2,171
Carthage 4 M.....1,651
Center 4 N.....2,510
Childress 1 G.....7,163
Chillicothe 2 G.....1,610
Cisco 3 H.....6,027
Clarendon 3 C.....2,756
Clarksburg 2 M.....2,952
Claude 1 F.....1,041
Cleburne 3 K.....11,539
Cleveland 6 M.....1,422
Clifton 4 J.....1,367
Coleman 4 H.....6,078
Colorado 4 F.....4,671
Columbus 7 L.....2,054
Comanche 4 H.....2,435
Commerce 3 L.....4,267
Conroe 6 M.....2,457
Coolidge 4 K.....1,169
Cooper 2 L.....2,023
Corpus Christi
9 K.....27,741
Corsicana 4 K.....15,202
Cottulla 8 H.....3,175
Crockett 5 F.....4,441
Crockett 2 M.....1,250
Cross Plains 4 H.....1,507
Crowell 2 G.....1,946
Crystal City 8 G.....6,600
Cuero 7 K.....4,672
Dalhart, 1 A.....4,691
Dallas 3 K.....260,475
Dawson 4 K.....1,131
Dayton 6 M.....1,207
Decatur 3 J.....2,037
DeKalb 2 M.....1,023
DeLeon 4 H.....1,766
Del Rio 7 F.....11,693
Denison 2 K.....13,850
Denton 3 K.....9,587
DeVine 7 H.....1,093
Diboll 5 M.....1,363
Donna 9 B.....4,103
Dublin 4 J.....2,271
Eagle Lake 7 L.....2,343
Eagle Pass 8 G.....5,059
Eastland 4 H.....4,648
East Mayfield 5 N.....1,179
Eden 5 G.....1,194
Edinburg 9 B.....4,821
Edna 7 L.....1,752
El Campo 7 L.....2,034
Eldorado 5 F.....1,404
Electra 2 H.....6,712
El Paso 4 A.....102,421
Ennis 4 K.....7,069
Fabens 4 A.....1,623
Farmersville 3 K.....1,878
Ferris 4 K.....1,438
Floresville 7 J.....1,581
Floydada 2 F.....2,637
Forney 3 L.....1,216
Fort Stockton 6 D.....2,695
Fort Worth 3 K.....163,447
Frankston 4 L.....1,109
Fredericksburg 6 H.....2,416
Freeport 7 M.....3,162
Gainesville 2 K.....8,915
Galveston 7 M.....52,938
Garland 3 K.....1,584
Gatesville 5 J.....2,601
Georgetown 5 J.....3,583
Giddings 6 K.....1,835
Gilmer 3 M.....1,963
Goose Creek 6 M.....5,208
Gorman 4 H.....1,154
Graham 3 H.....4,981
Granbury 4 J.....996
Grand Prairie 3 K.....1,529
Grand Saline 3 L.....1,799
Granger 9 J.....1,703
Grapeland 5 M.....1,027
Greenville 3 L.....12,407
Groesbeck 4 K.....2,059
Groveton 5 M.....1,046
Hale Center 2 E.....1,007
Hallettsville 7 K.....1,406
Hamilton 4 J.....2,084
Hamlin 3 G.....2,328
Harlingen 9 C.....12,124
Haskell 3 G.....2,632
Hearne 5 K.....2,956
Henderson 4 M.....2,932
Henrietta 2 J.....2,020
Hereford 3 A.....2,458
Hico 4 J.....1,463
Highland Park 3 K.....8,422
Hillsboro 4 K.....7,823
Honey Grove 2 L.....2,475
Houston 7 M.....292,352
Hubbard 4 K.....1,855

Huntsville 5 L.....5,028
Iowa Park 2 H.....2,009
Italy 4 K.....1,230
Itasca 4 K.....1,665
Jacksonboro 3 J.....1,837
Jacksonville 5 M.....6,748
Jasper 5 N.....3,393
Jefferson 3 M.....2,329
Junction 6 G.....1,415
Karnes City 7 J.....1,141
Kaufman 3 L.....2,279
Kenedy 8 C.....2,610
Kerens 4 K.....1,435
Kerrville 6 H.....4,546
Killeen 5 K.....1,260
Kingsville 9 J.....6,815
Kirbyville 5 N.....1,184
Ladonia 2 L.....1,199
LaFeria 9 C.....1,594
LaGrange 6 K.....2,354
Lamesa 3 E.....3,528
Lampasas 5 J.....2,709
Lancaster 3 K.....1,133
La Porte 6 M.....1,280
Laredo 9 H.....32,618
Leonard 2 L.....1,131
Levelland 2 E.....1,661
Liberty 6 M.....2,187
Littlefield 2 F.....3,218
Livingston 5 M.....1,165
Llano 5 H.....2,124
Lockhart 7 J.....4,367
Lockney 2 F.....1,466
Lowview 3 M.....5,036
Lubbock 2 E.....20,520
Lufkin 5 M.....7,311
Luling 7 J.....5,970
McAllen 9 B.....9,074
McCauley 5 E.....3,446
McGregor 4 K.....2,041
McKinney 3 K.....7,307
McLean 2 C.....1,521
Madisonville 5 L.....1,294
Marfa 6 C.....3,909
Marlin 5 K.....5,338
Marshall 3 M.....16,203
Mart 4 K.....2,853
Memphis 1 G.....4,257
Menard 5 G.....1,969
Mercedes 9 B.....6,608
Merkel 4 G.....1,848
Mexia 4 K.....6,579
Midland 4 E.....5,481
Midlothian 4 K.....1,168
Mineral Wells 3 J.....5,986
Mission 9 B.....5,120
Nacogdoches 4 M.....5,687
Navasota 5 L.....5,128
New Braunfels 7 J.....6,242
New Castle 3 H.....1,157
Nixon 7 K.....1,037
Nocona 2 J.....2,352
Odessa 4 D.....2,407
O'Donnell 3 E.....1,026
Olney 3 H.....4,138
Orange 6 N.....7,913
Paducah 2 G.....2,802
Palacios 7 L.....1,318
Palestine 4 L.....11,445
Pampa 2 C.....10,470
Pan Handle 2 B.....2,035
Paris 2 L.....15,649
Pasadena 6 M.....1,647
Pearshall 8 H.....2,536
Pecos 5 C.....3,304
Pelly 6 M.....3,452
Perryton 1 C.....2,824
Pharr 9 B.....3,225
Pilot Point 3 K.....1,108
Pittsburg 3 M.....2,640
Plainview 2 E.....8,834
Plano 3 K.....1,554
Pleasanton 8 J.....1,154
Port Arthur 7 N.....50,902
Port Isabel 9 C.....1,177
Port Lavaca 8 L.....1,367
Port Neches 6 N.....2,327
Post 3 F.....1,668
Poteet 8 J.....1,231
Presidio 6 C.....1,202
Pyote 5 D.....1,097
Quanah 2 G.....4,464
Ralls 2 F.....1,365
Ranger 3 H.....6,208
Raymondville 9 C.....2,050
Refugio 8 K.....2,019
Richmond 7 L.....1,432
Rio Grande 9 A.....2,283
Rising Star 4 H.....1,160
Robstown 9 K.....4,183
Rockdale 5 K.....2,204
Rocksprings 6 G.....998
Rockwall 3 L.....1,071
Rogers 5 K.....1,032
Roscoe 4 G.....1,250
Rosebud 5 K.....1,565
Rosenberg 7 L.....1,941
Rotan 3 G.....1,632
Round Rock 5 J.....1,173
Royse City 3 K.....1,128
Rule 3 G.....1,094
Runge 7 J.....1,136
Rusk 4 M.....3,859
Sabinal 7 G.....1,586
San Angelo 5 G.....25,308
San Antonio 7 J.....231,542
San Augustine 4 N.....1,247
San Benito 9 C.....10,753
Sanger 3 K.....1,119
San Juan 9 B.....1,615
San Marcos 6 J.....5,134
San Saba 5 H.....2,240
Santa Anna 4 H.....1,883
Schulenberg 6 K.....1,604
Seguin 7 J.....5,225
Seymour 2 H.....2,626
Shamrock 2 C.....3,780
Sherman 2 K.....15,713

Shiner 7 K.....1,372
Sinton 8 K.....1,852
Slaton 2 E.....2,876
Smithville 6 K.....3,296
Snider 3 F.....3,008
Somerville 5 K.....2,287
Sonora 6 F.....1,942
South Groveton 5 M.....1,008
South San Antonio
7 J.....2,708
Spearman 1 B.....1,580
Spur 2 F.....1,899
Stamford 4 E.....4,095
Stanton 4 E.....1,384
Stephenville 4 J.....3,944
Strawn 3 J.....1,429
Sudan 2 E.....1,014
Sulphur Springs 3 L.....5,417
Sweetwater 3 G.....10,848
Taft 8 K.....1,792
Tahoka 3 E.....1,620
Taylor 5 K.....7,463
Teague 4 L.....3,509
Temple 5 K.....15,345
Terrell 3 L.....8,795
Texarkana 2 N.....16,602
Texas City 7 M.....3,534
Thorndale 5 K.....1,002
Three Rivers 8 J.....1,275
Throckmorton 3 H.....1,135
Thurber 4 J.....5,990
Timpson 4 N.....1,545
Trinity 5 M.....2,036
Troupe 4 M.....1,318
Tulia 1 E.....2,202
Tyler 4 M.....17,113
University Park 3 K.....4,200
Uvalde 7 G.....5,286
Van Alstyne 2 K.....1,453
Vernon 2 H.....9,137
Victoria 7 K.....7,421
Waco 4 K.....52,848
Waelder 7 K.....1,048
Waxahachie 4 K.....8,042
Weatherford 3 J.....4,912
Weimer 7 L.....1,256
Wellington 3 C.....3,570
Weslaco 9 B.....4,879
West 4 K.....1,807
West University Place
6 M.....1,322
Wharton 7 L.....2,691
White Deer 2 B.....1,010
Whitesboro 2 K.....1,535
Whitewright 2 K.....1,480
Wichita Falls 2 H.....43,690
Wills Point 3 L.....2,023
Wink 4 D.....3,963
Winsboro 3 M.....1,905
Winters 4 G.....2,423
Wolfe City 3 L.....1,405
Woodboro 8 K.....1,286
Wortham 4 L.....1,404
Yoakum 7 K.....5,656
Yorktown 7 K.....1,882

UTAH (Pop. 507,847)

American Fork 4 E.....3,047
Beaver 2 K.....1,673
Bingham Canyon
4 E.....3,248
Bountiful 4 D.....2,571
Brigham 4 C.....5,093
Cedar City 2 L.....3,815
Delta 3 H.....1,183
Ephraim 5 G.....1,966
Eureka 4 F.....3,041
Fairview 5 G.....1,120
Farmington 4 D.....1,339
Fillmore 4 H.....1,374
Grantsville 4 D.....1,201
Gunnison 5 H.....1,057
Heber 5 E.....2,477
Helper 6 G.....2,707
Hurricane 2 M.....1,197
Hyrum 5 B.....1,869
Kanab 3 M.....1,195
Lehi 4 E.....2,826
Lewiston 5 B.....1,783
Logan 5 B.....9,979
Magna 4 E.....3,505
Manti 5 H.....2,200
Midvale 4 E.....2,451
Milford 2 K.....1,517
Monroe 5 H.....1,247
Moroni 5 G.....1,218
Mt. Pleasant 5 G.....2,284
Murray 4 E.....5,172
Nephi 5 G.....2,573
Ogden 4 C.....40,272
Panguitch 3 L.....1,541
Park City 5 D.....4,281
Parowan 3 L.....1,474
Payson 5 F.....3,045
Pleasant Grove 5 F.....1,754
Price 6 G.....4,084
Providence 5 B.....1,088
Provo 5 E.....14,766
Richfield 4 J.....3,067
Richmond 5 B.....1,140
Roosevelt 7 E.....1,051
St. George 1 M.....2,434
Salina 5 H.....1,383
Salt Lake City 4 D
15 F.....140,267
Sandy 4 D.....1,436
Santaquin 4 F.....1,115
Smithfield 5 B.....2,353
Spanish Fork 5 F.....3,727
Springville 5 E.....3,748
Tooele 4 E.....5,135
Tremonton 4 B.....1,009
Vernal 8 E.....1,744
Wellsville 5 B.....1,270

VERMONT (Pop. 359,611)

Barnet 6 F.....1,685

Barre 7 D.....11,307
Barton 4 E.....1,363
Bellows Falls 13 E.....9,350
Bennington 14 B.....7,390
Bethel 9 D.....1,782
Bradford 3 C.....598
Brandon 9 B.....1,631
Bristol 14 D.....8,709
Bristol 7 B.....1,190
Burke 5 F.....1,183
Burlington 5 A.....24,789
Castleton 10 B.....1,200
Cavendish 11 D.....1,319
Chelsea 8 D.....1,087
Corinth 8 E.....936
Craftsbury 5 E.....1,119
Danville 6 F.....1,564
Derby 3 F.....300
Dorset 12 B.....550
East Montpelier 6 D.....920
Enosburg Falls 3 C.....1,195
Essex Jc. 5 B.....1,621
Fair Haven 10 A.....2,289
Granville 7 D.....1,200
Hardwick 5 E.....1,667
Hartford 10 E.....1,739
Hartland 10 E.....1,214
Highgate 3 E.....2,090
Island Pond 4 G.....1,839
Lowell 4 D.....1,087
Ludlow 11 D.....1,642
Lunenburg 6 G.....1,050
Lyndon 5 F.....1,373
Lyndonville 5 F.....1,559
Manchester 12 B.....337
Middlebury 8 B.....2,003
Montgomery Center
3 D.....1,202
Montpelier 7 D.....7,837
Morristown 5 D.....1,106
Morrisonville 5 D.....1,822
Newfane 13 D.....160
Newport 3 E.....5,094
North Bennington
14 A.....933
Northfield 7 C.....2,075
North Hero 4 A.....402
North Troy 3 E.....1,045
Norwich 10 E.....1,092
Orleans 4 E.....1,301
Pawlet 12 B.....806
Poultney 11 B.....1,570
Proctor 10 B.....2,515
Randolph 8 D.....1,957
Richford 3 D.....1,783
Rochester 9 C.....1,398
Rockingham 12 D.....1,370
Royalton 9 D.....1,470
Rutland 10 C.....17,315
St. Albans 4 B.....8,020
St. Johnsbury 6 F.....7,920
Springfield 12 E.....4,943
Swanton 3 B.....1,558
Thetford 9 E.....1,090
Troy 3 E.....913
Vergennes 7 B.....1,705
Waterbury 6 C.....1,776
West Rutland 10 B.....2,914
White River Jc.
10 E.....1,575
Williamstown 7 D.....1,527
Windsor 11 E.....3,689
Winoski 5 A.....5,308
Wolcott 5 D.....933
Woodstock 10 D.....1,312

VIRGINIA (Pop. 2,421,851)

Abingdon 5 D.....2,877
Alexandria 11 D.....24,149
Altavista 6 J.....2,367
Appalachia 3 C.....3,595
Ashland 10 H.....1,297
Bedford 5 H.....3,713
Berryville 9 C.....1,094
Big Stone Gap 3 C.....3,908
Blacksburg 3 J.....1,406
Blackstone 8 J.....1,772
Blufffield 1 J.....3,906
Bristol 4 D.....8,840
Buena Vista 6 G.....4,002
Cape Charles 13 H.....2,527
Charlottesville 7 F.....15,245
Chase City 8 K.....1,590
Chatham 5 K.....1,143
Chincoteague Island
15 F.....2,130
Christiansburg 3 J.....1,970
Clifton Forge 5 G.....6,839
Colonial Heights
10 H.....2,331
Covington 4 G.....6,538
Crewe 8 J.....2,152
Culpeper 9 E.....2,379
Damascus 5 D.....1,610
Dante 4 C.....3,507
Danville 5 K.....22,247
East Radford 3 J.....2,210
Emporia 10 K.....2,144
Falls Church 11 C.....2,019
Farmville 8 J.....3,133
Franklin 11 K.....2,930
Fredericksburg 10 E.....6,819
Fries 2 K.....2,205
Front Royal 8 C.....2,424
Galax 2 K.....2,544
Gate City 3 D.....1,216
Hampton 12 J.....6,382
Harrisonburg 7 E.....7,232
Hopewell 10 H.....11,327
Lawrenceville 9 K.....1,629
Leesburg 10 C.....1,640
Lexington 5 G.....3,752
Luray 8 D.....1,459
Lynchburg 6 H.....40,661
Madison Heights
6 H.....2,310
Manassas 10 D.....1,215
Marion 6 C.....4,156

Martinsville 4 K....7,705
Narrows 2 H.....1,345
Newport News 12 J.34,417
Norfolk 13 K.....129,710
Norton 3 C.....3,077
Onancock 14 G.....1,245
Orange 12 F.....1,381
Pennington Gap 2 D.1,553
Petersburg 10 H.....28,564
Phoebe 12 J.....2,956
Pocahontas 1 J.....2,293
Portsmouth 13 K.....45,704
Pulaski 2 J.....7,168
Radford 3 J.....6,227
Richlands 1 J.....1,355
Richmond 10 H.....182,929
Roanoke 4 H.....69,206
Salem 4 H.....4,833
Saltville 5 C.....2,964
Shenandoah 8 D.....1,980
Smithfield 11 K.....1,179
South Boston 6 K.....4,841
So. Hill 8 K.....1,405
So. Norfolk 13 K.....7,857
Staunton 6 F.....11,990
Strasburg 7 C.....1,901
Suffolk 12 K.....10,271
Tanger 14 G.....1,120
Tazewell 1 J.....1,211
Victoria 8 J.....1,568
Vinton 4 H.....3,610
Virginia Beach
13 K.....1,719
Warrenton 9 D.....1,450
Waverly 10 K.....1,355
Waynesboro 7 F.....6,226
West Point 11 G.....1,844
Williamsburg 11 H.....3,778
Winchester 8 B.....10,885
Wise 3 B.....1,112
Woodstock 7 C.....1,552
Wytheville 2 K.....3,327

WASHINGTON

(Pop. 1,563,396)

Aberdeen 11 D.....21,723
Algona 10 H.....1,215
Anacortes 4 H.....6,564
Arlington 5 I.....1,439
Asotin 14 Y.....697
Auburn 10 I.....3,906
Bellevue 8 I.....1,080
Bellingham 3 H.....30,823
Beverly Park 8 I.....1,100
Black Diamond 10 I.1,422
Blaine 2 G.....1,642
Bothell 8 I.....818
Bremerton 9 G.....10,170
Buckley 10 I.....1,052
Bucoda 12 F.....703
Burien 9 I.....1,205
Burlington 4 H.....1,407
Camas 18 H.....4,239
Carbonado 11 I.....1,150
Cashmere 9 N.....1,473
Castle Rock 14 F.....1,239
Cathlamet 15 E.....537
Centralia 12 F.....8,058
Chehalis 13 F.....4,907
Chelan 7 P.....1,403
Chelwah 5 W.....1,315
Cheney 9 W.....1,335
Clarkston 14 Y.....2,870
Cle Elum 10 M.....2,508
Colfax 12 X.....2,782
Colville 4 V.....1,803
Copolis Crossing
10 B.....1,380
Cosmopolis 11 D.....1,493
Coupeville 6 G.....287
Davenport 8 U.....987
Dayton 14 V.....2,528
Deer Park 7 X.....1,009
Des Moines 9 H.....1,014
Doty 13 E.....1,710
Eatonville 12 H.....912
Edmonds 8 H.....1,165
Ellensburg 11 N.....4,624
Elma 11 E.....1,545
Enumclaw 10 I.....2,084
Ephrata 10 Q.....516

Everett 7 I.....30,567
Friday Harbor 4 F.....601
Goldendale 17 M.....1,116
Grandview 15 P.....1,085
Hoquiam 11 C.....12,766
Kalama 16 G.....940
Kelso 15 F.....6,260
Kennewick 15 R.....1,519
Kent 9 I.....2,320
Kirkland 8 I.....1,714
Lacey 11 G.....1,055
Lake Stevens 6 I.....1,045
Leavenworth 9 M.....1,415
Longview 15 G.....10,652
Lowell 7 I.....740
Lynden 2 H.....1,564
Marysville 6 I.....1,354
Medical Lake 8 W.....1,671
Monroe 7 I.....1,570
Montesano 11 D.....2,460
Mount Vernon 5 I.3,690
Mukilteo 7 H.....1,040
Newport 6 Y.....1,080
Odessa 10 T.....830
Okanogan 5 Q.....1,519
Olympia 11 G.....11,733
Omak 5 Q.....2,547
Orting 11 I.....1,109
Palouse 11 Y.....1,151
Pasco 15 R.....3,496
Pinehurst 7 I.....1,680
Pomeroy 13 X.....1,600
Port Angeles 6 E.10,188
Port Orchard 9 G.....1,145
Port Townsend 6 G.3,979
Prosser 15 Q.....1,569
Pullman 12 Y.....3,322
Puyallup 10 I.....7,094
Raymond 13 C.....3,828
Renton 9 I.....4,062
Republic 4 S.....710
Ritzville 11 U.....1,777
Rosllyn 10 M.....2,063
Ruston 10 H.....818
Seattle 8 H.....365,583
Sedro Woolley 4 I.2,719
Shelton 10 F.....3,091
Snohomish 7 I.....2,688
South Bend 13 D.....1,798
Spokane 8 X.....115,514
Stevenson 17 J.....400
Sumner 10 I.....1,967
Sunnyside 14 O.....2,113
Tacoma 10 H.....106,817
Tekoa 10 Y.....1,408
Tenino 12 F.....938
Toppenish 14 O.....2,774
Vancouver 17 G.....15,766
Walla Walla 15 U.15,976
Wapato 14 N.....1,222
Washougal 18 H.....1,206
Waterville 8 O.....856
Wenatchee 9 O.....11,627
Woodland 16 G.....1,094
Yakima 13 N.....22,101

WEST VIRGINIA

(Pop. 1,729,205)

Alderson 17 L.....1,458
Ansted 14 J.....1,404
Barboursville 12 E.1,508
Beckley 16 J.....9,357
Beechbottom 18 R.1,160
Belington 9 O.....1,571
Benwood 4 L.....3,950
Berkeley Springs
6 W.....1,039
Berwind 19 G.....2,010
Bluefield 19 J.....19,339
Boomer 14 J.....2,010
Bramwell 19 J.....1,574
Bridgeport 8 N.....1,567
Buckhannon 10 N.4,374
Cameron 5 M.....2,281
Canebrake 19 G.....1,010
Cedar Grove 14 H.1,110
Century 9 N.....1,200
Ceredo 13 C.....1,164
Charleston 13 G.....60,408
Charles Town 8 X.2,434

Chattaroy 17 D.....1,110
Chelyan 14 H.....1,290
Chester 16 R.....3,701
Clarksburg 8 N.....28,866
Clay 13 J.....444
Clendenin 12 H.....1,217
Coalwood 18 G.....1,110
Davis 9 R.....1,656
Davy 18 G.....1,025
Dorothy 15 H.....1,016
Dunbar 13 G.....4,189
East Rainelle 15 L.1,272
Eccles 16 H.....1,010
Eckman 18 H.....1,055
Elbert 19 G.....1,010
Elizabeth 9 H.....716
Elkhorn 18 H.....1,290
Elkins 10 P.....7,345
Eskdale 14 H.....1,010
Ethel 16 F.....2,010
Fairmont 7 O.....23,159
Fayetteville 15 J.1,143
Follansbee 18 R.4,841
Franklin 12 R.....431
Freeman 19 J.....1,040
Gary 19 G.....1,245
Gassaway 11 L.....1,618
Glatto 18 J.....1,010
Glendale 4 L.....1,493
Glenjean 15 J.....1,510
Glenville 10 L.....799
Grafton 8 O.....7,737
Grantsville 10 J.1,018
Hamlin 13 E.....844
Handley 14 H.....1,210
Harrisville 9 K.....1,192
Hinton 17 K.....6,654
Holden 16 E.....2,750
Hollidays Cove 17 R.4,480
Huntington 13 C.75,572
Hurricane 12 E.....1,293
laeger 18 H.....1,066
Kenova 13 C.....3,680
Keyser 7 T.....6,248
Keystone 18 H.....1,897
Kilsyth 16 J.....1,010
Kimball 19 G.....1,467
Kingwood 7 P.....1,709
Lewisburg 16 M.....1,293
Logan 16 F.....4,396
Lumberport 8 N.....1,289
McDowell 18 H.....1,555
McMechen 4 L.....3,710
MacCott 16 J.....1,260
Madison 15 F.....1,156
Magnolia 7 V.....1,010
Mannington 7 N.....3,261
Marfance 15 M.....1,066
Marlington 14 O.....1,586
Marmet 14 G.....1,200
Martinsburg 7 W.14,857
Maybeury 19 H.....2,010
Middlebourne 7 K.....769
Milton 12 E.....1,305
Monongah 7 H.....1,909
Montgomery 14 J.2,906
Moorfield 9 T.....734
Morgantown 6 O.16,186
Moundsville 4 L.14,411
Mount Hope 15 J.2,361
Mullens 17 H.....2,356
New Cumberland
16 R.....2,300
Newell 16 R.....1,880
New Martinsville
6 K.....2,814
Nitro 13 F.....1,010
Nutter Fork 8 N.....1,825
Oak Hill 15 J.....2,076
Paden City 6 K.....2,281
Parkersburg 8 G.29,623
Parsons 9 P.....2,012
Pennsboro 9 J.....1,616
Petersburg 10 S.....1,410
Phillippi 9 O.....1,767
Piedmont 7 S.....2,241
Pineville 17 G.....462
Point Pleasant 10 E.3,301
Princeton 19 J.....6,955
Ranson 8 X.....1,002

Ravenswood 11 G.....1,189
Red Jacket 17 E.....2,010
Richwood 14 M.....5,720
Ridgeley 7 S.....1,972
Ripley 11 G.....669
Romney 8 T.....1,441
Ronceverte 16 M.....2,254
Rowlesburg 7 P.....1,573
Sabraton 6 P.....1,717
St. Albans 13 F.....3,254
St. Marys 7 J.....2,182
Salem 8 M.....2,943
Shinnston 8 N.....2,802
Sistersville 6 K.....3,072
Spencer 11 H.....2,493
Summersville 14 L.....536
Sutton 11 L.....1,205
Terra Alta 7 P.....1,474
Thomas 9 Q.....1,660
Union 18 M.....331
War 19 G.....1,392
Wayne 14 D.....675
Webster Springs
12 M.....682
Weirton 17 R.....13,300
Welch 18 G.....5,376
Wellsville 18 R.....6,398
Weston 9 M.....8,646
Westover 6 O.....1,633
West Union 8 L.....984
Wheeling 4 L &
19 R.....61,659
White Sulphur Springs
16 N.....1,484
Williamson 17 D.....9,410
Williamstown 8 G.1,657
Winfield 12 F.....294

WISCONSIN

(Pop. 2,939,006)

Adams 5 K.....1,231
Algoma 9 H.....2,202
Alma 2 J.....1,000
Altoona 3 H.....1,044
Amery 1 G.....1,354
Antigo 6 G.....8,610
Appleton 7 J.....25,267
Arcadia 3 J.....1,499
Ashland 4 D.....10,622
Augusta 3 H.....1,359
Balsam Lake 1 G.....315
Baraboo 5 L.....5,545
Barron 2 G.....1,863
Bayfield 3 D.....1,196
Beaver Dam 7 L.....9,867
Beloit 6 N.....23,611
Berlin 6 K.....4,106
Black River Falls
4 J.....1,950
Bloomer 3 G.....1,865
Boscobel 4 N.....1,762
Brillion 8 K.....1,167
Broddhead 5 N.....1,533
Burlington 8 M.....4,114
Cedarburg 8 L.....2,055
Chetek 2 G.....1,076
Chilton 3 K.....1,945
Chippewa Falls 3 H.9,539
Clintonville 7 H.....3,572
Columbus 6 L.....2,514
Cornell 3 G.....1,510
Crandon 6 F.....1,679
Cuba City 4 N.....1,157
Cudahy 8 M.....10,631
Cumberland 2 G.....1,532
Darlington 5 N.....1,764
Delavan 7 N.....3,301
DePere 8 J.....5,521
Dodgeville 5 M.....1,937
Durand 2 H.....1,590
Eagle River 6 F.....1,386
Eau Claire 3 H.....26,287
Edgerton 6 M.....2,906
Elkhorn 7 M.....2,340
Ellsworth 1 H.....1,124
Elroy 5 K.....1,546
Evansville 6 M.....2,269
Fennimore 4 N.....1,341
Florence 7 F.....1,875
Fond du Lac 7 K.26,449
Fort Atkinson 7 M.5,793

Friendship 5 K.....438
Galesville 3 J.....1,069
Gillette 7 H.....1,076
Grafton 8 L.....1,065
Grantsburg 1 F.....777
Green Bay 8 J.....37,415
Green Lake 6 K.....569
Hartford 8 L.....3,754
Hayward 3 E.....1,207
Horicon 7 L.....2,214
Hudson 1 H.....2,725
Hurley 5 D.....3,264
Janesville 6 M.....21,628
Jefferson 7 M.....2,639
Juneau 7 L.....1,154
Kaukauna 8 J.....6,581
Kenosha 8 N.....50,262
Kewaunee 9 J.....2,409
Kiel 8 K.....1,803
Kilbourn 6 L.....1,489
Kimberly 7 J.....2,256
Kohler 8 K.....1,748
La Crosse 3 K.....39,614
Ladysmith 3 G.....3,493
Lake Geneva 7 N.....3,073
Lake Mills 7 M.....2,007
Lancaster 4 M.....2,432
Little Chute 7 J.....2,833
Lodi 6 L.....1,065
Madison 6 M.....57,899
Manitowoc 9 K.....22,963
Marinette 9 G.....13,734
Marshfield 5 H.....8,877
Mauston 5 K.....2,107
Mayville 7 L.....2,521
Medford 4 G.....1,918
Mellen 4 E.....1,629
Menasha 7 J.....9,062
Menomonee Falls
8 M.....1,291

Menomonee 2 H.....5,595
Merrill 5 G.....8,458
Milton 6 N.....1,128
Milwaukee 8 M.....578,249
Mineral Point 5 M.2,274
Mondovi 2 J.....1,623
Monroe 6 N.....5,015
Montello 6 K.....1,245
Mount Horeb 6 M.1,425
Neenah 7 J.....9,151
Neillsville 4 J.....2,118
Nekoosa 5 J.....2,005
New Glarus 4 N.....1,010
New Holstein 8 K.1,274
New Lisbon 5 K.....1,076
New London 7 J.....4,661
New Richmond 1 G.2,112
Niagara 8 F.....2,033
North Fond Du Lac
7 K.....2,244
Oconomowoc 7 M.....4,190
Oconto 8 H.....5,030
Oconto Falls 8 H.....1,921
Omro 7 K.....1,255
Onalaska 3 K.....1,408
Oshkosh 7 K.....40,108
Owen 4 H.....1,102
Park Falls 4 F.....3,036
Peshtigo 8 G.....1,579
Pewaukee 8 M.....1,067
Phillips 4 F.....1,901
Platteville 4 M.....4,047
Plymouth 8 K.....3,882
Portage 6 L.....6,308
Port Washington 8 L.3,693
Prairie du Chien
3 M.....3,943
Princeton 6 K.....1,183
Racine 8 M.....67,542
Randolph 6 L.....1,161
Reedsburg 5 L.....2,967
Rhineland 6 F.....8,019
Rib Lake 4 G.....1,180
Rice Lake 2 G.....5,177
Richland Center 4 L.3,632
Ripon 7 K.....3,984
River Falls 1 H.....2,363
Sauk City 5 L.....1,137
Schofield 5 H.....1,287
Seymour 7 J.....1,201
Shawano 7 H.....4,188

Sheboygan 9 K.....39,251
Sheboygan Falls 9 K.2,934
Shell Lake 2 F.....826
Shorewood 8 M.....13,479
Shullsburg 5 N.....1,041
St. Milwaukee 8 M.10,706
Sparta 4 K.....4,949
Spooner 2 F.....2,426
Stanley 3 H.....1,988
Stevens Point 5 J.13,623
Stoughton 6 M.....4,497
Sturgeon Bay 9 H.....4,983
Sun Prairie 6 M.....1,337
Superior 2 D.....36,113
Tomah 4 K.....3,354
Tomahawk 5 G.....2,919
Two Rivers 9 J.....10,083
Viroqua 4 L.....2,792
Wabeno 7 F.....1,880
Washburn 4 D.....2,238
Waterloo 7 M.....1,272
Watertown 7 L.....10,613
Waukesha 8 M.....17,176
Waupaca 6 J.....3,131
Waupun 7 L.....5,768
Wausau 6 H.....23,758
Wautoma 6 K.....1,044
Wauwatosa 8 M.....21,194
West Allis 8 M.....34,671
West Bend 8 L.....4,760
Westby 3 L.....1,366
West Milwaukee
8 M.....4,168
West Salem 3 K.....1,011
Weyauwega 6 J.....1,067
Whitefish Bay 8 M.5,362
Whitehall 3 J.....915
Whitewater 7 N.....3,465
Wisconsin Rapids
5 J.....8,726

WYOMING

(Pop. 225,565)

Afton 5 B.....807
Basin 2 F.....903
Buffalo 2 H.....1,749
Casper 5 J.....16,619
Cheyenne 9 L.....17,361
Cody 2 D.....1,800
Cumberland 8 B.....1,532
Diamondville 8 B.....812
Douglas 5 K.....1,917
Evanston 9 B.....3,075
Fort Washakie 5 E.1,780
Freedom 5 B.....1,010
Frontier 7 B.....805
Gebo 2 K.....894
Gillette 2 K.....1,340
Glenrock 5 K.....819
Green River 8 D.....2,589
Greybull 2 F.....1,806
Hanna 7 J.....1,505
Jackson 4 B.....533
Kemmerer 8 B.....1,884
Kleenburn 1 H.....806
Lander 5 E.....1,826
Laramie 9 K.....8,699
Lovell 1 F.....1,857
Lusk 5 M.....1,218
Midwest 4 J.....2,510
Newcastle 3 M.....1,201
Parco 8 H.....727
Parkerton 5 K.....505
Pine Bluffs 9 N.....670
Pinedale 5 C.....219
Powell 1 E.....1,156
Rawlins 8 G.....4,868
Reliance 8 E.....808
Riverton 5 E.....1,608
Rock Springs 8 D.....8,440
Saratoga 8 H.....567
Sheridan 1 H.....8,536
Sundance 2 M.....369
Sunrise 7 L.....909
Superior 8 E.....1,156
Thermopolis 4 F.....2,129
Torrington 7 M.....1,811
Wheatland 7 L.....1,997
Worland 3 F.....1,461

POPULATION OF THE WORLD

[Based on latest census figures and estimates]

Africa	140,045,880
Asia	1,067,859,016
Europe	517,463,224
North America	168,575,606
Oceania	82,526,488
South America	82,748,900
Total*	2,062,084,187

Africa

Abyssinia	10,000,000
British colonies	56,020,622
Egypt	14,217,864
French Africa	35,741,000
Italian Africa	2,832,087
Belgian Congo	8,828,601
Liberia	1,072,650
Morocco	5,229,146
Portuguese Africa	6,603,910

Asia

Afghanistan	11,000,000
Arabia	7,000,000
Bhutan	300,000
Other British cols.	12,671,126
China	474,787,386
French colonies	24,116,794
India	354,986,876
Iraq	2,849,282
Japan	65,366,500
Korea and Formosa	26,000,000
Japanese, dep.	1,692,825
Manchukuo (Man.)	24,040,819
Nepal	5,600,000
Persia	12,000,000
Portuguese Asia	1,179,205
Russia (soviet) in Asia ..	20,809,800
Siam	11,684,000
Tibet, Mongolia	3,800,000
Turkey in Asia	12,607,601

Europe

Albania	1,003,068
Austria	6,722,395
Belgium	8,092,004

Bulgaria	6,006,000
Czechoslovakia	14,726,158
Danzig	407,517
Denmark	3,550,656
England	37,932,137
Estonia	1,117,000
Finland	3,658,125
France	41,834,923
Germany	63,180,649
Gibraltar, Malta	262,993
Greece	6,204,684
Hungary	8,683,740
Iceland	108,644
Irish Free State	2,971,992
Italy	42,521,667
Jugoslavia	13,930,918
Latvia	1,900,045
Liechtenstein	10,213
Lithuania	2,367,072
Luxemburg	299,782
Monaco	24,927
Netherlands	7,920,388
Northern Ireland	1,246,000
Norway	2,809,000
Poland	31,927,773
Portugal	6,654,815
Roumania	18,025,037
Russia	140,196,400
San Marino	13,013
Scotland	4,842,554
Spain	22,940,152
Sweden	6,162,446
Switzerland	4,066,400
Turkey	1,004,669
Wales	2,158,193

North America

Alaska	59,278
Bermudas	27,789
Canada	10,374,196
Costa Rica	516,031
Cuba	3,554,921
Curacao	76,299
Dominican Republic	1,200,000
French islands	481,522
Greenland	16,630

Guatemala	2,163,546
Haiti	2,300,000
Honduras	859,761
Honduras, British	51,347
Mexico	16,404,030
Newfoundland, Labrador ..	275,756
Nicaragua	750,000
Panama	467,459
Panama Canal Zone	39,467
Puerto Rico	1,543,913
Salvador	1,722,579
United States	124,070,000
Virgin islands of U. S.	43,359
West Indies, British	1,577,723

Oceania

Australia	6,560,536
Dutch East Indies	60,731,025
Fiji islands	182,576
Guam	18,509
Hawaii	368,336
New Caledonia and Tahiti ..	87,716
New Guinea	404,290
New Zealand	1,511,360
Pacific islands, British ..	232,468
Philippine islands	12,420,927
Samoa islands, British	44,535
Samoa islands, U. S.	10,055

South America

Argentina	11,660,000
Bolivia	2,974,904
Brazil	40,272,650
Chile	4,287,445
Colombia	8,000,000
Ecuador	2,500,000
Guiana, British	312,489
Guiana, Dutch	153,306
Guiana, French	47,340
Paraguay	851,564
Peru	6,147,000
Trinidad	413,119
Uruguay	1,903,083
Venezuela	3,226,000

POPULATION OF PRINCIPAL FOREIGN CITIES

[From latest available census returns]

Aberdeen, Scotland	1931	167,259	Calcutta, India*	1931	1,419,321	Havre, Le, France	1931	165,076
Adelaide, Australia*	1931	324,420	Canton, China	1929	812,241	Helsingfors, Finland	1931	241,115
Agra, India	1931	229,764	Cape Town, South Africa† ..	1931	271,560	Hiroshima, Japan	1930	270,417
Ahmedabad, India†	1931	310,000	Caracas, Venezuela	1926	135,253	Honolulu, Hawaii	1930	137,582
Aleppo, Syria	1929	177,313	Cardiff, Wales	1931	223,648	Hull, England	1931	377,006
Alexandria, Egypt	1927	573,063	Cawnpore, India	1931	243,775	Hyderabad, India	1931	404,187
Algiers, Algeria	1931	257,122	Changsha, China	1929	535,000	Ibadan, Nigeria†	1930	175,000
Allahabad, India	1931	183,931	Chemnitz, Germany	1925	335,982	Istanbul, Turkey†	1927	690,857
Altona, Germany	1925	227,430	Cholon, Indo-China	1928	198,713	Jaipur, India	1931	144,362
Amoy, China	1929	196,717	Christiania (see Oslo)			Johannesburg, South Africa† ..	1931	335,800
Amritsar, India	1931	264,840	Chungkiang, China†	1929	635,000	Kabul, Afghanistan†	1930	150,000
Amsterdam, Netherlands ..	1930	752,003	Cologne, Germany	1925	700,222	Kaifeng, China†	1929	150,000
Antwerp, Belgium	1931	294,902	Colombo, Ceylon	1931	284,155	Kanazawa, Japan	1925	147,420
Astrakhan, Russia*	1926	176,530	Constantinople (see Istanbul) ..			Karachi, India	1931	260,639
Asuncion, Paraguay*	1931	228,600	Copenhagen, Denmark*	1930	771,168	Kazan, Russia	1926	179,207
Athens, Greece	1928	452,919	Codoba, Argentina	1930	253,182	Kharkov, Russia	1926	417,186
Auckland, New Zealand	1931	217,000	Cracow, Poland	1932	221,260	Kiel, Germany	1925	213,881
Augsburg, Germany	1925	165,522	Croydon, England	1931	233,115	Kiev, Russia	1926	513,789
Bagdad, Iraq†	1930	250,000	Dairen, China	1929	220,588	Kingston-Hull, England	1931	313,366
Baku, Russia	1926	452,808	Damascus, Syria	1929	193,912	Kobe, Japan	1930	787,616
Bangalore, India	1931	306,365	Danzig, Free City of	1928	235,237	Koenigsburg, Germany	1925	286,666
Bangkok, Siam†	1930	541,000	Delhi, India	1931	447,442	Kyoto, Japan	1930	765,142
Barcelona, Spain†	1931	782,843	Dniepropetrovsk, Russia*	1926	233,001	Lahore, India	1931	429,747
Bari, Italy	1931	171,622	Dortmund, Germany	1925	525,837	Lanchow, China†	1929	500,000
Barranquilla, Colombia	1928	139,974	Dresden, Germany	1925	625,016	La Paz, Bolivia†	1930	146,930
Basel, Switzerland	1930	148,063	Dublin, Ireland*	1930	410,900	La Plata, Argentina	1928	165,813
Batavia, Java†	1930	307,606	Duisburg, Germany	1925	421,217	Leeds, England	1931	482,789
Beirut, Syria	1929	134,655	Dundee, Scotland	1931	175,583	Le Havre (see Havre)		
Belem, Brazil†	1929	279,491	Düsseldorf, Germany	1925	464,543	Leipzig, Germany	1925	684,728
Belfast, Ireland	1926	415,151	Edinburgh, Scotland	1931	438,998	Leningrad, Russia	1931	2,228,000
Belgrade, Yugoslavia	1931	241,542	Essen, Germany	1925	629,564	Liege, Belgium*	1931	166,820
Benares, India	1931	205,315	Florence (Firenze), Italy	1931	310,193	Lille, France	1931	201,568
Berlin, Germany	1931	4,250,000	Frankfort, Germany	1925	540,115	Lima, Peru*†	1928	316,000
Bern, Switzerland	1930	111,783	Fuchow, China	1928	1,491,143	Lisbon, Portugal	1925	529,524
Bilbao, Spain†	1931	153,630	Gelsenkirchen, Germany	1925	330,186	Liverpool, England	1931	855,539
Birmingham, England	1931	1,002,413	Geneva, Switzerland	1930	142,812	Lodz, Poland	1932	605,287
Bogota, Colombia	1928	235,421	Genoa, Italy	1931	605,173	London, England (Greater) ..	1931	8,202,818
Bologna, Italy	1931	245,647	Ghent, Belgium	1931	169,322	Lucknow, India	1931	274,659
Bombay, India	1931	1,157,851	Glasgow, Scotland	1931	1,088,417	Lwow, Poland	1932	316,177
Bordeaux, France	1931	262,990	Gothenburg, Sweden	1931	243,690	Lyon, France	1931	579,763
Bradford, England	1931	298,041	Graz, Austria	1923	152,706	Madras, India	1931	647,225
Bremen, Germany	1925	294,966	Guadalajara, Mexico	1930	150,000	Madrid, Spain†	1931	834,103
Breslau, Germany	1925	599,770	Hague, The, Netherlands	1930	436,568	Magdeburg, Germany	1925	297,151
Brisbane, Australia	1930	313,251	Hamburg, Germany	1925	1,079,126	Malaga, Spain†	1931	188,117
Bristol, England	1931	398,918	Hamilton, Canada	1931	154,914	Manchester, England	1931	766,333
Brunn (Brno), Czechoslovakia	1930	263,646	Hangchow, China	1929	426,916	Mandalay, Burma	1931	144,899
Brussels, Belgium	1931	839,581	Hankow, China*	1929	777,993	Manila, Philippine islands† ..	1930	332,778
Budapest, Hungary	1931	1,420,548	Hanoi, Indo-China†	1930	135,000	Mannheim, Germany	1925	249,705
Bukharest, Roumania†	1931	631,288	Hanover, Germany	1925	425,274	Marakesh, Morocco	1926	149,263
Buenos Aires, Argentina	1932	2,195,000	Harbin, China	1929	252,998	Marseilles, France	1931	800,881
Cairo, Egypt	1927	1,064,567	Havana, Cuba	1931	589,079	Mecca, Arabia†	1930	100,000

POPULATION OF PRINCIPAL FOREIGN CITIES

Medellin, Colombia.....	1928	120,044	Portsmouth, England.....	1931	249,288	Swansea, Wales.....	1931	164,825
Melbourne, Australia*.....	1931	1,032,500	Poznan, Poland.....	1932	246,574	Swatow, China.....	1929	141,063
Mexico City, Mexico*†.....	1930	1,000,000	Prague (Praha), Czechos'kia.....	1931	848,081	Sydney, New South Wales*.....	1930	1,253,560
Milan, Italy†.....	1931	923,496	Quebec, Canada.....	1931	129,103	Szeged, Hungary.....	1931	168,472
Montevideo, Uruguay.....	1932	655,599	Rangoon, Burma.....	1931	400,419	Tabriz, Persia†.....	1928	180,000
Montreal, Canada.....	1931	810,925	Recife, Brazil†.....	1929	340,543	Taihoku, Formosa.....	1925	195,555
Moscow, Russia.....	1931	2,781,000	Reval, Esthonia†.....	1931	131,500	Tashkent, Turkestan.....	1926	323,613
Mukden, China†.....	1927	250,000	Riga, Latvia.....	1930	377,917	Teheran, Persia*†.....	1928	350,000
Munich, Germany.....	1925	685,036	Rio de Janeiro, Brazil†.....	1929	1,500,000	Tientsin, China.....	1929	1,388,747
Nagasaki, Japan.....	1930	204,626	Rome, Italy.....	1931	1,013,368	Tiflis, Russia.....	1926	292,973
Nagoya, Japan.....	1930	907,402	Rosario, Argentina.....	1931	480,936	Tokyo, Japan.....	1932	5,312,000
Nagpur, India.....	1931	215,003	Rostov-on-Don, Russia.....	1926	308,284	Torino (see Turin).		
Nanking, China.....	1929	522,696	Rotterdam, Netherlands.....	1930	581,889	Toronto, Canada.....	1931	627,582
Nantes, France.....	1931	187,343	Saigon, Cochín-China.....	1930	148,000	Toulon, France.....	1931	133,263
Naples, Italy.....	1931	843,343	St. Etienne, France.....	1931	191,088	Toulouse, France.....	1931	194,564
Newcastle-on-Tyne, England.....	1931	283,145	Salonica, Greece.....	1928	236,524	Trieste, Italy.....	1931	249,495
Nice, France.....	1931	219,549	Samarang, Java.....	1930	217,775	Tsingtao, China.....	1929	350,464
Nizhni-Novgorod, Russia*†.....	1930	190,000	San Salvador, Brazil†.....	1929	329,898	Tunis, Africa.....	1931	202,405
Nottingham, England.....	1931	268,801	Santiago, Chile.....	1931	696,231	Turin, Italy.....	1931	598,265
Novosibirsk, Russia.....	1926	120,701	Sao Paulo, Brazil†.....	1929	879,788	Utrecht, Netherlands.....	1930	153,884
Nurnberg, Germany.....	1925	393,202	Saragossa, Spain†.....	1931	159,291	Valencia, Spain†.....	1930	274,552
Odessa, Russia.....	1926	420,888	Saratov, Russia†.....	1930	220,000	Valparaiso, Chile.....	1930	193,205
Omsk, Russia†.....	1930	170,000	Sendai, Japan.....	1930	190,177	Vancouver, Canada.....	1931	245,307
Oporto, Portugal.....	1925	215,625	Seoul, Korea.....	1930	340,290	Venice, Italy.....	1931	256,144
Oran, Algeria.....	1926	150,301	Seville, Spain†.....	1931	219,346	Victoria, Hongkong†.....	1931	580,000
Osaka, Japan.....	1930	2,453,573	Shanghai, China*.....	1931	2,674,447	Vienna, Austria*†.....	1931	1,865,780
Oslo, Norway.....	1930	249,688	Sheffield, England.....	1931	511,742	Vilna (see Wilno).		
Ottawa, Canada.....	1931	124,988	Singapore, Malay†.....	1930	596,602	Vladivostok, Russia.....	1926	107,977
Padua, Italy†.....	1931	130,881	Smyrna, Turkey.....	1927	153,924	Warsaw, Poland.....	1932	1,178,211
Palermo, Italy.....	1931	389,933	Soerabaya, Java†.....	1930	255,124	Wellington, New Zealand†.....	1931	143,000
Paris, France*.....	1931	2,891,020	Sofia, Bulgaria.....	1926	213,162	Wenchow, China.....	1929	678,376
Peiping, China.....	1931	1,401,925	Southampton, England.....	1931	176,025	West Ham, England.....	1931	294,086
Piræus, Greece†.....	1930	251,328	Srinagar, India.....	1931	173,649	Wilno, Poland.....	1932	197,049
Pernambuco (see Recife).			Stalin, Russia.....	1926	105,835	Winnipeg, Canada.....	1931	217,587
Perth, Australia*.....	1931	204,780	Stalingrad, Russia.....	1926	148,370	Yokohama, Japan*.....	1930	620,306
Petrograd (see Leningrad).			Stettin, Germany.....	1925	254,466	Zagreb, Yugoslavia.....	1931	185,581
Pingyang, Korea.....	1929	156,442	Stockholm, Sweden.....	1931	502,207	Zaragoza (see Saragossa).		
Plymouth, England.....	1931	208,166	Stoke-on-Trent, England.....	1931	276,619	Zurich, Switzerland.....	1930	249,820
Plzen, Czechoslovakia.....	1930	114,150	Strasbourg, France.....	1931	181,465			
Porto Alegre, Brazil†.....	1929	273,376	Stuttgart, Germany.....	1925	343,048			
Port Said, Egypt.....	1927	104,603	Suchow, China†.....	1929	260,000			

*With suburbs. †Estimated. ‡Renamed Maxim Gorki.

TEN LARGEST CITIES OF THE WORLD

City	Rank	Population	City	Rank	Population	City	Rank	Population
London*, 1931.....	1	8,202,818	Berlin†, 1931.....	5	4,250,000	Osaka‡, 1930.....	9	2,453,573
New York†, 1932.....	2	6,981,915	Paris, 1931.....	6	2,891,000	Leningrad, 1931.....	10	2,228,000
Tokyo, 1932.....	3	5,312,000	Moscow, 1931.....	7	2,781,000			
Chicago‡, 1932.....	4	4,609,240	Shanghai‡, 1931.....	8	2,674,447			

*Greater. †Within limits. ‡With suburbs.

JEWISH POPULATION OF THE WORLD

[From the American Israelite]

Austria.....	300,000	Poland.....	3,300,000	Morocco.....	110,000
Lithuania.....	250,000	Ukraine.....	3,300,000	Argentina.....	100,000
Jugoslavia.....	200,000	United States.....	3,100,000	Canada.....	100,000
Africa (part).....	170,000	Russia.....	900,000	Turkey.....	100,000
France.....	150,000	Roumania.....	650,000	Palestine.....	100,000
Algeria, Tunis.....	150,000	Germany.....	540,000	Australasia.....	20,000
Arabia.....	130,000	Hungary.....	450,000	Other countries.....	330,000
Greece.....	120,000	Czechoslovakia.....	450,000		
Holland.....	110,000	British Isles.....	300,000	Total.....	15,430,000

